

R.E.C. GOVT. VOCATIONAL & HIGHER SECONDARY SCHOOL
CHATHAMANGALAM - KOZHIKODE - DIST.
ആർ.ഇ.സി. ഗവ: വൊക്കേഷണൽ & ഹയർ സെക്കന്ററി സ്കൂൾ
ചാത്തമംഗലം. കോഴിക്കോട് ജില്ല

The School Scoop

REC GVHSS CHATAMANGALAM



BY: LITTLE KITES
MEMBERS OF REC

INTRODUCTION

We The Little Kites Proudly presents our School Magazine "School Scoop 20 24". It reveals the creative genius of the students. It contains literary works like poems, articles and short stories. The blooming buds have given their hundred percent to make this a success. If there are any mistakes please forgive us. Have an enlightening excursion through the realm of School Scoop.

LITTLE KITES

'LITTLE KITES' IT Clubs is an unique initiative of KITE, which feature over 1 lakh student members. The Hi-School Kuttikootam programme, which was part of the Public Education Rejuvenation Mission of the State Government, through which students were given intense training in 5 areas such as Animation, Cyber Safety, Malayalam Computing, Hardware and Electronics, has been structurally upgraded in Student Police Cadets model, thus becoming 'Little KITES IT Clubs'.

Little KITES is set to become the largest Student IT Network in the Country.

Hon. Chief Minister, Shri. Pinarayi Vijayan has launched this unique initiative on 22nd January 2018 at Thiruvananthapuram. In addition to the already identified 5 Core areas, more topics have been added such as Development of Mobile Apps, Programming, Robotics, E-Commerce, E-Governance, Video Documentation, Web TV etc to the activity bouquet of 'Little KITES'.

Objectives of Little KITES programme

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1. To hone students' interest in Information and Communication Technologies (ICTs) and create a culture for the appropriate usage of technology.
2. To help students learn the different dimensions of ICT tools and use them in their learning activities.
3. To ensure the participation of students in the usage and upkeep of ICT equipment at schools, thereby increasing the ownership and productivity in ICT enabled learning.
4. To introduce students to innovative technologies such as IoT, AI, Robotics, 3D Animation, multimedia, language computing, electronics, mobile app development and the like.
5. To enrich students' understanding of safe internet usage and Cybersecurity, and also to inculcate the importance of language computing.

REC

REC GVHSS CHATHAMANGALAM was established in 1964 and it is managed by the Department of Education. It is located in Rural area. It is located in MAVOOR block of KOZHIKODE district of Kerala. The school consists of Grades from 1 to 12. The school is Co-educational and it doesn't have an attached pre-primary section. The school is Not Applicable in nature and is not using school building as a shift-school. Malayalam is the medium of instructions in this school. This school is approachable by all weather road. In this school academic session starts in April.

The school has Government building. It has got 11 classrooms for instructional purposes. All the classrooms are in good condition. It has 2 other rooms for non-teaching activities. The school has a separate room for Head master/Teacher. The school has Pucca But Broken boundary wall. The school has have electric connection. The source of Drinking Water in the school is Well and it is functional. The school has 8 boys toilet and it is functional, and 12 girls toilet and it is functional. The school has no playground. The school has a library and has 6243 books in its library. The school does not need ramp for disabled children to access classrooms. The school has 51 computers for teaching and learning purposes and all are functional. The school is not having a computer aided learning lab. The school is Provided and Prepared in School Premises providing mid-day meal.

The History & Evolution of Video Games



The Evolution of Video Games: From Pong to Virtual Reality



Video games have become a dominant form of entertainment, capturing the imagination of billions of individuals around the world. This essay aims to provide a comprehensive exploration of the historical context, key figures, and impact of video

games. By analyzing influential individuals who have contributed to the field, we will gain insights into the development and growth of this revolutionary industry. Additionally, this essay will discuss both the positive and negative aspects of video games, while also considering potential future developments. **Historical Context and Key Figures .**

In the late 1940s, the creation of electronic computers laid the foundation for the birth of videogames. However, it was not until the 1970s when the world witnessed the commercial release of the first video game. One of the most iconic

early games was Pong, released by Atari in 1972, which became an instant hit and solidified the video game industry. Throughout the 1980s and 1990s, major advancements were made in video game technology. Companies like Nintendo and Sega emerged as key players in the industry. Nintendo's release of the Nintendo Entertainment System (NES) and Sega's Sega Genesis revolutionized home gaming console systems, with Super Mario Bros. and Sonic the Hedgehog becoming household names. During this period, key figures such as Shigeru Miyamoto and Yu Suzuki made significant contributions to the field. Miyamoto, known as the "father of modern video games," created beloved characters like Mario and Zelda, defining the platformer and action-adventure genres as we know them today. Suzuki, a pioneering designer, introduced the concept of



**A picture
of
kid
playing
videogame
in
1960s**



immersive gaming experiences, pushing technological boundaries with arcade games like Hang-On and Virtua Fighter.

The impact of video games extends beyond entertainment. They have played a crucial role in promoting creativity, problem-solving skills, and cognitive development. The influence of video games in the education sector cannot be overlooked, with gamification techniques being employed to enhance learning experiences. Blazing a trail for future technology integration, the prolific game designer Will Wright introduced the world to simulation games like SimCity and The Sims. These games not only offered fun and immersive experiences but also allowed players to experience various aspects of life, from managing a city to simulating everyday activities. Wright's innovative approach



**People
playing
VR
in
21st**

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pushed boundaries, inspiring other game developers to think outside the box. However, it is crucial to acknowledge the potential negative aspects

of video games. Excessive gaming can lead to social isolation, addiction, and adverse impacts on physical health. Companies like Electronic Arts (EA) have been criticized for introducing loot

boxes, microtransactions, and other controversial monetization practices which exploit players.

Perspectives, Future Developments, and Analyzing the Industry Different perspectives regarding video games exist due to their rapid growth and evolving nature.

Some argue that video games promote violence, while others emphasize the positive impacts on social interaction and teamwork. Striking a balance is essential, as both viewpoints hold some merit.

Life is like mystery box. No one knows what is in it . Except for the one who made it. We don't even know if it's a good thing or a bad thing. But we have to accept it either way. And don't forget it doesn't matter which box did you pick, you are the one who picked, You can't blame others. Some may regret it and will try to get rid of it. And some may think themselves as the brave ones. But in reality the one who is brave is the one who tries to surpass it with hope and

കടലുണ്ടിയിലെ കണ്ടൽവനങ്ങളെ സന്ദർശിച്ചപ്പോൾ ലഭിച്ചത് ഒരു

മനോഹരമായ അനുഭവമാണ്. ഓരോ കണ്ടൽവനങ്ങളും ഭയാനകവും അതേ സമയം മനോഹരവുമായ കാഴ്ചയാണ് നൽകുന്നത്. ഉള്ളിലേക്ക് കടക്കുംതോറും ഹൊറർ സിനിമകൾ കാണുമ്പോഴുള്ള അനുഭവമാണ് ലഭിച്ചത്. കണ്ടൽമരങ്ങളുടെ നീണ്ട ശിഖിരങ്ങൾ കുട്ടികളെ പിടിച്ചു തിന്നുന്ന ഭൂതത്താൻ

കൈകളാണെന്ന് തോന്നിപ്പോവും. ഒരു അമ്മ മക്കളെ

സംരക്ഷിക്കുന്നതുപോലെ കണ്ടൽ മരങ്ങൾ മത്സ്യങ്ങളെ മനുഷ്യരുടെ

അശാസ്ത്രീയ പ്രവർത്തനങ്ങളിൽ നിന്നും സംരക്ഷിക്കുന്നു. കണ്ടൽവനങ്ങളുടെ

നിഗൂഢതയും ഈ സ്നേഹം നിറഞ്ഞ പുഞ്ചിരിയും ലിയാനാർഡോ

ഡാവിഞ്ചിയുടെ മൊണാലിസയുടെ നിഗൂഢ പുഞ്ചിരി പോലെ തോന്നിക്കും.

പകൽ കടലിൽ പോയിട്ടുണ്ടോ, മേഘത്താൽ വെള്ളയുടുപ്പിട്ട നിലാകാശം പോലെ സൂര്യന്റെ കിരണങ്ങളാവുന്ന കൈകൾ ഉടുപ്പാക്കിയ നിലക്കടൽ. ഭൂമിയിലെ കടലാവുന്ന ആകാശം. ദൂരേക്ക് നോക്കും തോറും നിലാകാശവും നിലക്കടലും ഒരമ്മപ്പെറ്റ മക്കളെ പോലെ ഒന്നിപ്പിച്ചുപോരുന്നു. ആകാശത്തിലെ സൂര്യനെ പ്രതിബിംബമായി ഭൂമിയിലേക്ക് കൊണ്ടുവരുന്ന ഭൂമിയിലെ ഏറ്റവും നയനമനോഹരമായ കാഴ്ച.

മൂന്ന് അണ്ണാറക്കണ്ണന്മാർ

പണ്ട് പണ്ട് ഒരിടത്ത് ഒരു മരത്തിൽ മൂന്ന് അണ്ണാറക്കണ്ണന്മാർ താമസിച്ചിരുന്നു. അവർ ചങ്ങാതിമാരായിരുന്നു. മിന്നു, ചിന്നു, കിട്ടു എന്നിവയായിരുന്നു അവരുടെ പേരുകൾ എല്ലാ ദിവസവും രാവിലെ ഭക്ഷണം തേടിയിറങ്ങും. കിട്ടു മഹാമടിയനാണ് എങ്കിലും മിന്നുവിന്റെയും ചിന്നുവിന്റെയും നിർബന്ധത്തിന് വഴങ്ങിയാണ് അവനും കൂടെ പോകുന്നത്. എന്നും ശേഖരിച്ചു കൊണ്ടുവരുന്ന ആഹാരത്തിൽ ഒരു ഭാഗം അവർ സൂക്ഷിച്ചു വയ്ക്കുമായിരുന്നു.

ഇങ്ങനെ ഒരു ദിവസം അവർ സൂക്ഷിച്ചു വയ്ക്കുന്നത് കണ്ട കിട്ടു അവരോട് "നിങ്ങൾ എന്തിനാണ് എന്നും ഇങ്ങനെ ആഹാരം സൂക്ഷിച്ചു വയ്ക്കുന്നത് എന്ന് ചോദിച്ചു. അപ്പോൾ മിന്നു അത് പിന്നീടുള്ള കാലത്തേക്ക് വേണ്ടിയാണെന്നാണ് പറഞ്ഞത്. അപ്പോൾ കിട്ടു അവരോട് "നമുക്ക് ഇപ്പോൾ ധാരാളം പഴങ്ങൾ ലഭിക്കുന്നുണ്ടല്ലോ" എന്നാണ് പറഞ്ഞത്. അപ്പോൾ ചിന്നു "ഇനി വരാൻ പോകുന്നത് വരുതി കാലമാണെന്നും അപ്പോൾ നമുക്ക് ആഹാരമൊന്നും ലഭിക്കില്ല" എന്നും പറഞ്ഞു. "വരുതി കാലത്ത് നല്ല മഴയും വെള്ളപ്പൊക്കവും ആയിരിക്കുമെന്നും അപ്പോൾ നമുക്ക് പുറത്തിറങ്ങാൻ കഴിയില്ല" എന്നുമാണ് മിന്നു പറഞ്ഞത്. എന്നാൽ മടിയനായ കിട്ടു കൂട്ടുകാർ പറഞ്ഞതൊന്നും കേട്ടില്ല. "വരാൻ പോകുന്നതിനെ പറ്റി ഇപ്പോൾ എന്തിനാണ് ചിന്തിക്കുന്നത്" എന്നാണ് അവൻ ചോദിച്ചത്.

കുറച്ചു കാലങ്ങൾക്കു ശേഷം അതി ശക്തമായ കാറ്റു വീശാനും മഴ പെയ്യാനും തുടങ്ങി. അവർക്ക് തീറ്റ തേടാൻ പോയിട്ട് പുറത്തേക്ക് പോലും ഇറങ്ങാൻ പറ്റാത്ത അവസ്ഥയായി. അപ്പോൾ ആ ചങ്ങാതിമാർ അവർ സൂക്ഷിച്ചു വെച്ചിരുന്ന ആഹാരവസ്തുക്കൾ പങ്കിട്ടു കഴിച്ചു. അപ്പോൾ മിന്നു കിട്ടുവിനോട് പറഞ്ഞു "ചങ്ങാതി ഇതിനു വേണ്ടിയാണ് ഞങ്ങൾ കിട്ടുന്ന ആഹാരവസ്തുക്കൾ സൂക്ഷിച്ചു വെച്ചത്". അപ്പോഴാണ് കിട്ടുവിന് തന്റെ തെറ്റ് മനസ്സിലായത്. കിട്ടു പറഞ്ഞു "അതെ നമ്മുടെ കൈയ്യിൽ ധാരാളം ഉള്ള സമയത്ത് സൂക്ഷിച്ചു വെച്ചാൽ അത് പിന്നീടുള്ള കാലത്തേക്ക് ഉപകരിക്കും".

പിന്നീട് ആ ചങ്ങാതിമാർ മൂന്നു പേരും ദിവസവും ഭക്ഷണത്തിനായി പോകുകയും കിട്ടുന്നതിന്റെ ഒരു ഭാഗം സൂക്ഷിച്ചു വയ്ക്കാനും തുടങ്ങി. പിന്നീട് ആ കൂട്ടുകാർ ഒരുപാട് കാലം സന്തോഷത്തോടെ ജീവിക്കുകയും ചെയ്തു.



സൂര്യൻ നീല ആകാശത്തെ ചെമ്പട്ട് പുതപ്പിച്ചു തുടങ്ങിയപ്പോൾ പ്രഭാതത്തിൽ തീറ്റ തേടിപ്പോയ പച്ചിലകളുടെ നിറം പോലുള്ള ശരീരവും അത്തിപ്പഴം പോലെ ചുവന്ന ചുണ്ടുകളുമുള്ള തത്തകൾ പൊന്നി വിളയിച്ച പാടത്തുനിന്നും പറന്നുയർന്നു.മരങ്ങളുടെ ഇലകൾ പരസ്പരം തൊടാൻ ആഗ്രഹിക്കുന്നതുപോലെ പതിയെ വീശുന്നു.ഇവ കണ്ണിന് കുളിർമയേകുന്ന ഒരു കാഴ്ച തന്നെയാണ്.

Secret of Happiness

There lived a rich man who believed money is everything. He thought that he can be happy if he had so much money. So he worked hard to be more rich. His children lacked care and love of a father because he would spend every single second to make money.

One day his wife asked him, "why are you trying so hard to make money?" "Because we can be happy if we have so much money", he said. "We have enough money" she replied.

Time passed, The man's buissiness had huge loss and became poor. He moved to a village and brought a house for rent. He was disappointed but he worked hard in the fields to make money. Still he was obvios to his surroundings and was never happy.

One day he heard someone laughing while he is going home. He looked at that direction and saw a farmer who isn't half as rich as he is now, happily spending time with his family. The man get curious about that farmer's secret of happiness and began to watch him and his family everyday.

One evening, he couldn't hide his curiosity about the secret of that farmer's happiness and asked him "Do you have money?", "No" the farmer said. "Then how can you be happy?" he asked again. the farmer replied, "We don't need money to be happy, it won't came from such things like money. It comes from the inside of our heart. Look around you, There are so many beautifull things in nature created by God. Birds, animals, mountans, sky... it can make us happy. And all we have to do is to listen to them. But still I believe being with our family is the happiest moment for us. Then why do we have to rely on money to be happy? Go home and spend some time with your family. It is the best thing for you to be happy". The man understands the words of the farmer, and lived happily with his family.

AI



What is artificial intelligence (AI)?

Artificial intelligence is the simulation of human intelligence processes by machines, especially computer systems. Specific applications of AI include expert systems, natural language processing, speech recognition and machine vision.

How does AI work?

As the hype around AI has accelerated, vendors have been scrambling to promote how their products and services use it. Often, what they refer to as AI is simply a component of the technology, such as machine learning. AI requires a foundation of specialized hardware and software for writing and training machine learning algorithms. No single programming language is synonymous with AI, but Python, R, Java, C++ and Julia have features popular with AI developers.

In general, AI systems work by ingesting large amounts of labeled training data, analyzing the data for correlations and patterns, and using these patterns to make predictions about future states. In this way, a chatbot that is fed examples of text can learn to generate lifelike exchanges with people, or an image recognition tool can learn to identify and describe objects in images by reviewing millions of examples. New, rapidly improving generative AI techniques can create realistic text, images, music and other media.

AI programming focuses on cognitive skills that include the following:

- **Learning.** This aspect of AI programming focuses on acquiring data and creating rules for how to turn it into actionable information. The rules, which are called algorithms, provide computing devices with step-by-step instructions for how to complete a specific task.

Reasoning. This aspect of AI programming focuses on choosing the right algorithm to reach a desired outcome.

- Self-correction. This aspect of AI programming is designed to continually fine-tune algorithms and ensure they provide the most accurate results possible.

- Creativity. This aspect of AI uses neural networks, rules-based systems, statistical methods and other AI techniques to generate new images, new text, new music and new ideas.



Why is artificial intelligence important?

AI is important for its potential to change how we live, work and play. It has been effectively used in business to automate tasks done by humans, including customer service work, lead generation, fraud detection and quality control. In a number of areas, AI can perform tasks much better than humans.

Particularly when it comes to repetitive, detail-oriented tasks, such as analyzing large numbers of legal documents to ensure relevant fields are filled in properly, AI tools often complete jobs quickly and with relatively few errors. Because of the massive data sets it can process, AI can also give enterprises insights into their operations they might not have been aware of. The rapidly expanding population of generative AI tools will be important in fields ranging from education and marketing to product design.

This article is part of

What are the advantages and disadvantages of artificial intelligence?

Artificial neural networks and deep learning AI technologies are quickly evolving, primarily because AI can process large amounts of data much faster and make predictions more accurately than humanly possible.

While the huge volume of data created on a daily basis would bury a human researcher, AI applications using machine learning can take

that data and quickly turn it into actionable information. As of this writing, a primary disadvantage of AI is that it is expensive to process the large amounts of data AI programming requires. As AI techniques are incorporated into more products and services, organizations must also be attuned to AI's potential to create biased and discriminatory systems, intentionally or inadvertently.

The following are some advantages of AI.

- Good at detail-oriented jobs. AI has proven to be just as good, if not better than doctors at diagnosing certain cancers, including breast cancer and melanoma.
 - Reduced time for data-heavy tasks. AI is widely used in data-heavy industries, including banking and securities, pharma and insurance, to reduce the time it takes to analyze big data sets. Financial services, for example, routinely use AI to process loan applications and detect fraud.
 - Saves labor and increases productivity. An example here is the use of warehouse automation, which grew during the pandemic and is expected to increase with the integration of AI and machine learning.
 - Delivers consistent results. The best AI translation tools deliver high levels of consistency, offering even small businesses the ability to reach customers in their native language.
 - Can improve customer satisfaction through personalization. AI can personalize content, messaging, ads, recommendations and websites to individual customers.
 - AI-powered virtual agents are always available. AI programs do not need to sleep or take breaks, providing 24/7 service.
- Disadvantages of AI

The following are some disadvantages of AI.

- Expensive.
- Requires deep technical expertise.
- Limited supply of qualified workers to build AI tools.



What are examples of AI technology and how is it used today?

AI is incorporated into a variety of different types of technology. Here are seven examples.

Automation. When paired with AI technologies, automation tools can expand the volume and types of tasks performed. An example is robotic process automation (RPA), a type of software that automates repetitive, rules-based data processing tasks traditionally done by humans. When combined with machine learning and emerging AI tools, RPA can automate bigger portions

of enterprise jobs, enabling RPA's tactical bots to pass along intelligence from AI and respond to process changes.

Machine learning. This is the science of getting a computer to act without programming. Deep learning is a subset of machine learning that, in very simple terms, can be thought of as the automation of predictive analytics. There are three types of machine learning algorithms:

- **Supervised learning.** Data sets are labeled so that patterns can be detected and used to label new data sets.
- **Unsupervised learning.** Data sets aren't labeled and are sorted according to similarities or differences.
- **Reinforcement learning.** Data sets aren't labeled but, after performing an action or several actions, the AI system is given feedback.

Machine vision. This technology gives a machine the ability to see. Machine vision captures and analyzes visual information using a camera, analog-to-digital conversion and digital signal processing. It is often compared to human eyesight, but machine vision isn't bound by biology and can be programmed to see through walls, for example. It is used in a range of applications from signature identification to medical image analysis. Computer vision, which is focused on machine-based image processing, is often conflated with machine vision.

Natural language processing (NLP). This is the processing of human language by a computer program. One of the older and best-known examples of NLP is spam detection, which looks at the subject line and text of an email and decides if it's junk. Current approaches to NLP are based on machine learning. NLP tasks include text translation, sentiment analysis and speech recognition.

Robotics. This field of engineering focuses on the design and manufacturing of robots. Robots are often used to perform tasks that are difficult for humans to perform or perform consistently. For example, robots are used in car production assembly lines or by NASA to move large objects in space. Researchers also use machine learning to build robots that can interact in social settings.

Self-driving cars. Autonomous vehicles use a combination of computer vision, image recognition and deep learning to build automated skills to pilot a vehicle while staying in a given lane and avoiding unexpected obstructions, such as pedestrians.

Text, image and audio generation. Generative AI techniques, which create various types of media from text prompts, are being applied extensively across businesses to create a seemingly limitless range of content types from photorealistic art to email responses and screenplays.

AI is not just one technology.



എന്റെ ഭാഷ

മധുരമീ മലയാള ഭാഷ

കനിവുറ്റു മണ്ണിന്റെ മണമുള്ള ഭാഷ

ഒരു കൊച്ചു കുനിച്ചായ്

സ്നേഹം പകർന്നെന്ന ഊട്ടിവളർത്തിയ ഭാഷ

മധുര സ്വപ്നങ്ങൾ കാണുവാൻ എന്നും എന്നെ പഠിപ്പിച്ച
ഭാഷ

കുഞ്ചനം തുഞ്ചനം പാടിപ്പുകഴ്ത്തിയ
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ഭാഷ

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ആ ഭാഷയാണെന്നെ ഹൃദയത്തുടിപ്പ്

ആ ഭാഷയാണെന്നെ ജീവന്റെ സുന്ദരം

മലയാളമാണ് എന്റെ മാതൃഭാഷ

Cute bird

Mayur is driving along a lonely road. When he is crossing near a huge tree, he finds a strong object under the tree. He stops his car and goes near it. It is a big egg. But it is odd looking and strong. Mayur takes it home and open it.

Mayur surprised because inside the egg there is a bird . Mayur is shocked thinking how that bird live inside the egg? And he questions the bird. The bird starts to tell the story of it's life.

Two years ago she and her mother live happily. She collected the food and they ate it together. One day her mother health was upset. She was suffering from a disease. She had no energy to get food. She got the responsibility of collecting the food. She didn't know how to collect food. She started searching food. She saw some fruit inside a rich man's house. She stole that fruit and took it to her home. But when she went to her home her mother was dead. She was shocked. She had no idea of collecting food. So she continued stealing in that man's house. One day when she was searching food, she saw some fruits inside an Ashrama. She went to steal those fruits. Then a sage came and cursed her. The curse was that she should live inside the egg. The curse would end when a person opened the egg. You opened the egg and ended my curse. Thank you. Thank you so much, the bird said to Mayur.

Hearing the story of the bird Mayur heart was melted. He decided to take care of that bird. He gave the food to it daily. He talked with it. Mayur and that bird became good friends.

One midnight a thief entered Mayur's house. When he was stealing, the bird saw it and started to shout. Mayur came and caught the thief and adirsed him to stop stealing. The thief changed his behaviour. Mayur appointed the thief as his servant. After somedays the thief started to steal again. But Mayur douted the bird was stealing and killed the bird. But after killing the bird also everyday his thing were stolen.

He came to know that it was not the work that it was not the work of the bird. It was the work of that thief. Mayur called the police and handed over the thief to the police. He felt sorry for the bird. And he felt that he learned a lesson that animals are more trustworthy than human.

GIRL CHILD

Let me live.

Let me bloom.

Let me shine like me like a
beautifulmoon.

Let me come
and see this world.

Let me fly like a beautiful bird.

Don't be so cruel or fish.

listen to my cries.

Listen to my screams.

Listen me fulfill my wishes and dreams.

Let me see this beautiful earth.

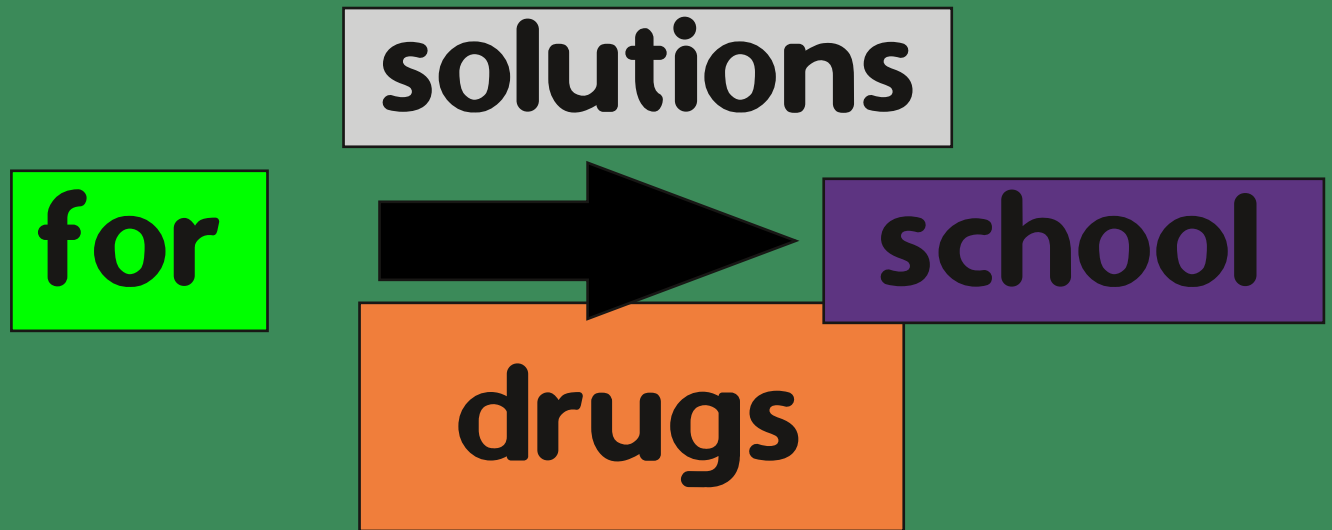
Please don't kill me before my birth.

A mother is a wife. A wife is a friend.

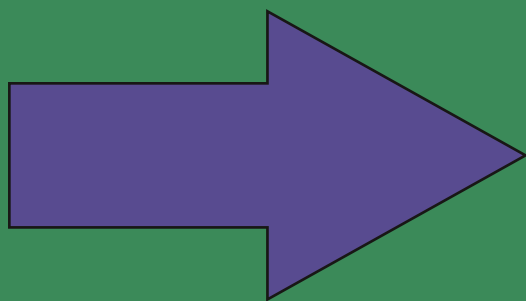
A friend is a sister. A sister is a
daughter
but she is girl first.

So,
save girl, save world.

Because
if there are no girls, there are so no
boys

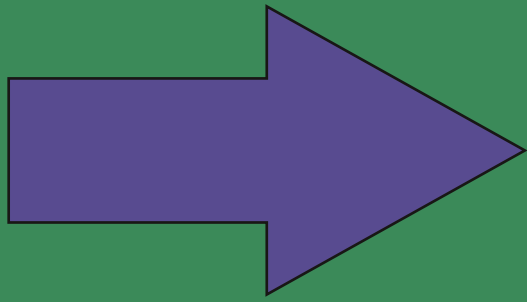


In India, the issue of drug abuse in schools is a growing problem that needs to be addressed urgently. The use of drugs among students not only hampers their academic performance, but also poses a serious threat to their physical and mental health. To combat this issue, several steps can be taken to curb the problem of drug abuse in schools.



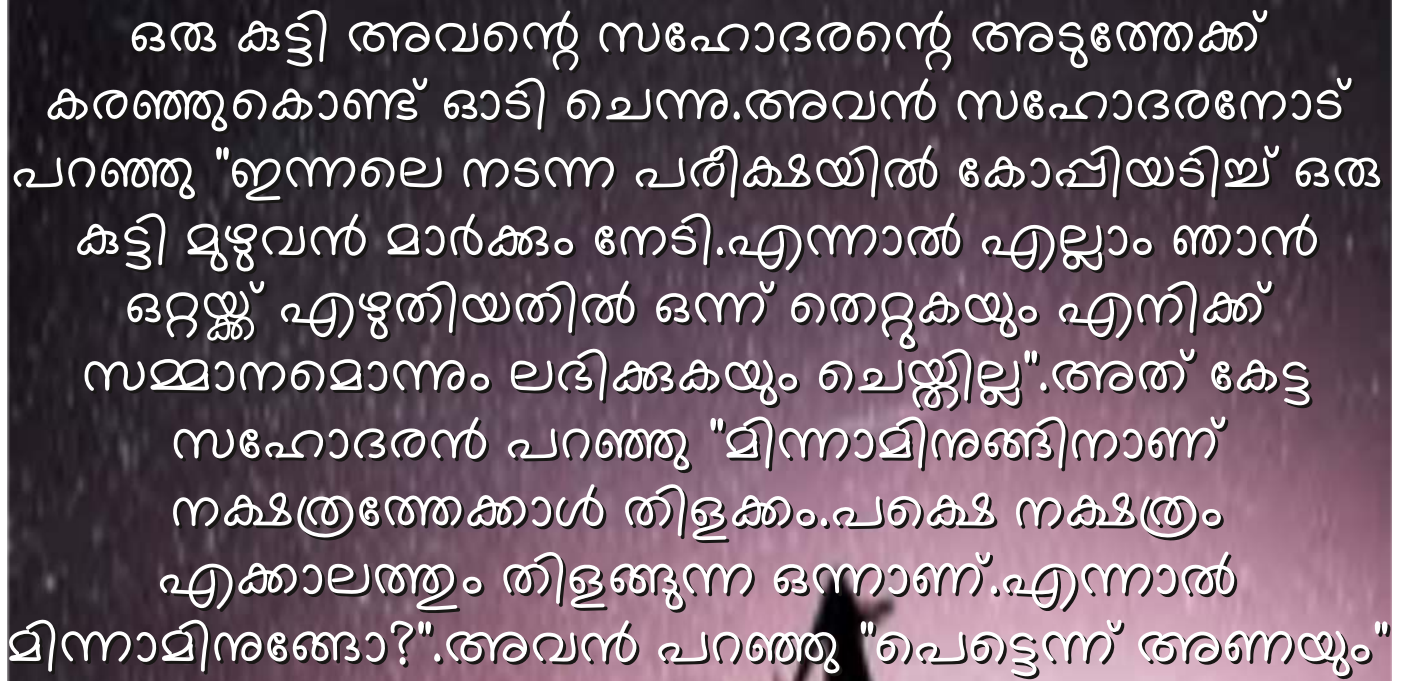
Awareness and Education
The first step in addressing the issue of drug abuse in schools is to create awareness and educate students about the dangers of drug use. Schools can organize workshops, seminars, and awareness campaigns to inform students about the harmful effects of drugs on their health and well-being. Educating students at an early age about the risks associated with drug abuse can help deter them from experimenting with drugs.





Counseling and Support
Schools should also provide counseling and support services for students who may be struggling with drug addiction. Counselors can work with students to address underlying issues that may be contributing to their drug use and provide them with the necessary support to overcome their addiction. Schools can also establish support groups for students to share their experiences and seek help from their peers.

In conclusion, the problem of drug abuse in schools in India can be effectively addressed through a multi-faceted approach involving awareness, education, counseling, strict policies, parental involvement, and collaboration with external organizations. By taking proactive steps to combat drug abuse in schools, we can create a safe and healthy learning environment for students to thrive and succeed.



ഒരു കുട്ടി അവന്റെ സഹോദരന്റെ അടുത്തേക്ക്
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സഹോദരൻ പറഞ്ഞു "മിന്നാമിനുങ്ങിനാണ്
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എക്കാലത്തും തിളങ്ങുന്ന ഒന്നാണ്. എന്നാൽ
മിന്നാമിനുങ്ങോ?". അവൻ പറഞ്ഞു "പെട്ടെന്ന് അണയും."

A WOMAN

Everyone loves their mother. But none of them about her sacrifice. Everyone thinks she is just a woman and she does not have any desires. Her job is only to look after her kids and her husband. So here is a story about a mother's love and her sacrifice for her family.

Once upon a time there lived a woman named Sarah. She lived happy with her mother and father. But one day she met a man and fell love with him. Her parents agreed to their wedding. She thought after wedding she could achieve her dream job as a doctor. But as time passes away ,she studied hard but after having kids she couldn't continue her studies .But she still lived happy with her kids. One day one of her kids asked why she didn't became a docter. And she answered that she couldn't continue her studies that she had to take care of her kids. But the kids thought that she didn't study well that she failed in her exams. As time passes by Sarah struggled her house chores that she had to wake 4.00 am in the morning to prepare lunch and breakfast for her kids and her husband .And she had to do multiple chores at one time. But her family was always rude to her that they shouted at her if she didn't put their favorite food in their lunch. Even her 15 year old child shouted at her for every single time. But she didn't talk against them and endured it silently. She cried every night as they continously shouted at her. One day her younger child saw her crying in the darkness and she asked her why she was crying. But still she didn't say any single word of her suffering and smiled at her saying she got a little wound on her while cutting vegetable. She suffered for 25 years as the kids grow older and all of her daughters were all married. And they started to experience the sufferings of a mother and understood how their mother felt at their rude behavior. As they learned their lesson for hurting their mother they were suffering so much that they had so many children to take care and had to do so many chores at one time. But it was so late to apologize to their mother as she died at the age of 76.

This eternal loop will continue for generations and none of the people will realize how hard is to be a woman. And even after hearing everyone's life stories people still continue to treat women as slaves. Society thinks that women are a machine for having kids and they are supposed to only live in a house obeying her husband's orders .It is time to change things. And giving women equal rights doesn't make you a feminist. It is time to wake up to reality. Everyone needs to treat a woman equally. Because even if she is your mother,sister and wife she is still ready to give her own life for your happiness. This is not just a story to love your mother,But it is about how you have to realize their sufferings and have to help them out before it is too late.

Conquering Fear: A Journey of Courage and Growth

Fear is a fundamental human emotion that often holds us back from tapping into our true potential. It can manifest in numerous ways, halting progress, hindering decision-making, and preventing us from embracing new experiences. However, fear is not insurmountable. Through determination, resilience, and self-reflection, one can overcome fear and embark on a path of personal growth. In this narrative essay, I will share my own journey of conquering fear and highlight the strategies that aided me in achieving this transformative feat.

Chapter 1: Acknowledging Fear

To overcome fear, one must first acknowledge its presence. It took a significant event in my life, such as a missed opportunity or an unfulfilled dream, to make me understand the extent to which fear was limiting my potential. The first step in overcoming fear was to confront it head-on. I began by identifying the precise fears that held me back, examining their root causes, and understanding their irrational nature. This introspective journey allowed me to recognize that fear was merely a construct of my mind, and that I had the power to overcome it.

Chapter 2: Challenging Self-Limiting Beliefs

Fear often originates from self-limiting beliefs that we have accumulated over time. These beliefs become deeply ingrained in our minds, forming a barrier that prevents us from exploring new possibilities. Overcoming fear requires a rewiring of these beliefs. I started challenging my own assumptions and biases by engaging in activities that pushed me out of my comfort zone. This included taking up new hobbies, volunteering for leadership roles, and speaking in public. By embracing a growth mindset and facing challenges head-on, I began to dismantle the walls that fear had constructed.

Chapter 3: Seeking Support and Encouragement

Overcoming fear is not a solitary endeavor. It is essential to surround oneself with supportive and encouraging individuals who can provide guidance throughout the journey. I sought out mentors, joined support groups, and shared my insecurities with trusted friends. Not only did they offer practical advice and techniques for dealing with fear, but their unwavering belief in my abilities served as a constant reminder that my fears were surmountable. Their presence helped me stay motivated, focus on my goals, and persevere through moments of self-doubt.

Chapter 4: Taking Incremental Steps and Celebrating Progress

Conquering fear is a gradual process that requires patience and persistence. I made a conscious effort to take small, incremental steps

towards my goals, acknowledging and celebrating each achievement along the way. By breaking down overwhelming tasks into manageable milestones, I reduced the power fear held over me. Celebrating minor victories generated a sense of momentum and inspired me to persevere on the journey toward fearlessness.

Chapter 5: Embracing Failure and Learning from It

Fear of failure is often at the core of many of our anxieties. However, I learned that failure is merely a stepping stone towards success. By reframing failure as an opportunity for growth and learning, I was able to cultivate resilience and persistence. With each setback, I dusted myself off, analyzed the mistakes made, and adapted my approach. Embracing failure as an integral part of the journey towards overcoming fear allowed me to transform my mindset and view challenges as opportunities for growth.

Conclusion:

Overcoming fear is a deeply personal and transformative endeavor. Through self-awareness, challenging self-limiting beliefs, seeking support, and embracing failure, I was able to conquer my fears and embark on a journey of personal growth. My experience has taught me that fear is not an insurmountable obstacle, but rather an invitation to overcome limitations, embrace the unknown, and unlock our true potential. I encourage others to embark on a similar journey, as the rewards of conquering fear far outweigh the temporary discomfort it may bring.

FOOTBALL

Football is a sport that has captured the hearts of millions around the world. It is a game that transcends borders, cultures, and languages, bringing people together in a shared passion for the beautiful game.

Originating in England in the 19th century, football has evolved into a global phenomenon, with leagues and competitions taking place in every corner of the world. The sport has a universal appeal, with fans from all walks of life coming together to support their favorite teams and players.

One of the reasons football is so popular is its simplicity. All you need to play is a ball and some open space. This accessibility means that anyone can participate in the game, from young children in the park to professionals on the world stage.

A language that brings people together, inspires passion and creativity, and has the power to make a Football is not just a game, but a form of

art. The grace and skill of the players as they move the ball across the field is a sight to behold. From the precise passes to the jaw-dropping goals, football is a sport that never fails to amaze.

But football is more than just a game. It has the power to unite people from all walks of life. Whether you are cheering on your local team at a stadium or watching the World Cup with friends at a bar, football has a way of bringing people together in a shared sense of excitement and camaraderie.

The sport also has a profound impact on society. It can bring hope and inspiration to communities in times of hardship, and serve as a platform for social change and activism. Players like Cristiano Ronaldo and Megan Rapinoe have used their platform to advocate for important issues such as racial equality, LGBTQ rights, and gender equality.

In conclusion, football is more than just a sport. It is a universal difference in the world. Whether you are a player, a fan, or just a casual observer, football has a way of capturing the imagination and stirring the soul.

PORTAL TO AN UNKNOWN REALM

In this current era internet and social media has importance has technology develop and circumstances increases. Many are living in their on world by making internet their only friend while others make real friends and enjoy their lives. Like any other things in the world access to internet has also its pros and cons.

Today's generation depend many things on internet. Some are good while others bad influence to humans. Internet can be addictive and spoil one's mind. It's filled with false facts and right facts as every thing in the internet is not either right or wrong. Internet is really dangerous weapon if used in wrong way. It can kill one's life or make them live a miserable life. We can fall into traps and loose every thing. We can be completely sucked into that world and be trapped and become complete disaster for yourself or others. Won't be able to feel and enjoy nature and has we are social creatures we will start to destroy ourselves without our own consent. Being addicted to games and video games and mat weapon and most pure weapon. We just have to be careful and understand to keep ourselves at a distance from it and know it's pros and cons. If we starts to live in a place full of fake or right , good or wrong and something imaginary we may be never able to face our reality and breakdown at those times. If we make friends online and not in real which also can be a bad influence at the time of bad, we will be alone again. Internet can eat one's mind and insert stress, anxiety and make short tempered and as well as reduce these and give good information etc. It's just that it all depend on how we use and see internet and we depend on it to survive in this world. It can be used to survive also but at a limited rate only. How the pros of living social media at a limited rate and enjoy life. Internet can be very useful for educational, communication and other purpose. Gaming can also release stress and calm us if we do not let us to gaming world completely. We can control ourselves but many are not because they feel comfort able and ease, exiting and happy and they feel like it is calling them and inviting to a world full of happiness while it won't be the reality. Internet can also make our lives good for atleast for limited time which can be booster for our mind. Internet can also raise fund for saving people also and etc. Can be inspiration to go forward in life and fight. Can take to a world full of knowledge and magic which can be a good influence.

The conclusion is that the internet has pros and cons. It can change a person's life. It is an unpredictable material to help us to build ourselves. We just need to control and limit usage can make internet a platform to make our world beautiful and ongoing.

-HEMAMBARI.JS

how to increase knowledge in children

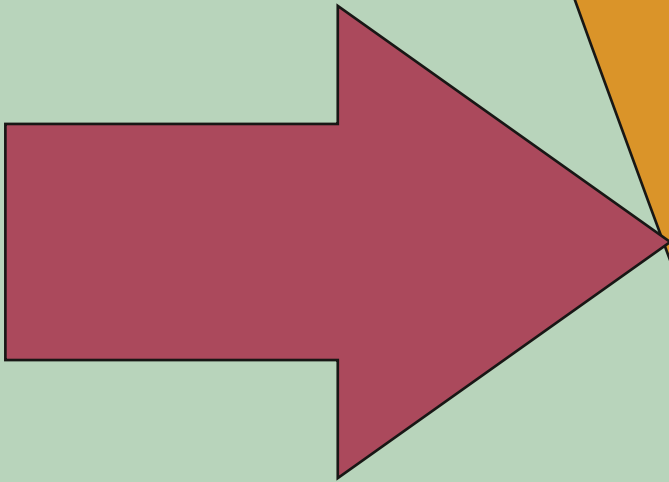


One of the most important goals for parents and educators is to cultivate a love for learning in children and help them increase their knowledge. By fostering a curiosity and excitement about the world around them, children can develop the skills they need to succeed in school and in life. There are several strategies that can be employed to help children increase their knowledge and become lifelong learners.

One way to increase knowledge in children is to provide them with a rich and stimulating environment. This can include exposing them to a variety of books, educational toys, and hands-on activities that encourage exploration and discovery. By providing children with a plethora of resources to explore, they can expand their understanding of the world and develop a deeper appreciation for learning.

Another important strategy for increasing knowledge in children is to foster a love for reading. Reading is one of the most effective ways for children to acquire new information and expand their vocabulary. Encouraging children to read regularly can help improve their comprehension skills, critical thinking abilities, and overall academic performance. Parents and educators can help children develop a love for reading by reading aloud to them, providing them with access to age-appropriate books, and setting aside time for silent reading each day.

In addition to reading, hands-on learning experiences can also help children increase their knowledge. Experiential learning opportunities, such as field trips, science experiments, and hands-on projects, can engage children in the learning process and make concepts more tangible and memorable. By providing children with opportunities to apply what they have learned in real-world situations, they can deepen their understanding of complex ideas and develop important problem-solving skills.



It is also important to encourage children to ask questions and seek out answers on their own. By fostering a sense of curiosity and a desire to learn, children can become more independent learners and develop the skills they need to seek out information on their own. Encouraging children to ask questions and explore topics of interest can help them become critical thinkers and develop a passion for lifelong learning.

Ultimately, increasing knowledge in children is a multifaceted process that requires a supportive and stimulating environment, a love for reading, hands-on learning experiences, and a curiosity for exploring new ideas. By providing children with the resources and opportunities they need to expand their knowledge, parents and educators can help them develop the skills they need to succeed in school and beyond. By fostering a love for learning and encouraging children to ask questions and seek out answers, we can help them become lifelong learners who are curious, knowledgeable, and successful in all aspects of their lives.

SHOULD STUDENTS GET LIMITED

ACCESS TO THE INTERNET?

Students should get unlimited access to internet because that's the way the world works. Students are the backbone of this universe.

World is growing as well as the use of internet also grows. Internet consist of 3 levels. Surface web, deep web, and dark web. We the ordinary people uses the surface web. It only consists the daily things we do like some banking, searching, editing, watching, reading etc..... The deep web however is ascessable for collage proffesionals, bank working members etc.. for some layer of security. The dark web is only accessable for proffesional computer programmers, FBI, CBI, secret agencies, illegal hackers, drug and organ traffickers. It is very dangerous that it could affect a student's whole personality. There is a phase that we use daily " nothing is impossible " that phase is correct. Students also go into illegal and dangerous parts of the internet. Internet is made for technological, entertainment and educational activities and the internet follows that well, every information we need is in the internet. Students should get access to that unconditionally but also an unconditional aware on how to use everything. The story of young Elon musk is very exiting. He got every answers of the computer test right and he also did a retest because the teachers though he was cheating. There are clever and intelligent students in our community. If we stop them from getting much it would not come good for this world. Let them know everything they want to and learn the experience by theme selves. If a child goes out of our hand we can restore him. The world we are seeing won't move unless students get what they want unlimitedly and the world get what the world want unlimitedly. We should keep the students from harm not by limited access of internet but by unlimited access of wisdom.

- JEREMY VARGESE

WHAT IS JUJUTSU?

Jujutsu: The Art of Flowing Energy

Jujutsu, also known as Jiu-Jitsu, is a traditional Japanese martial art that has been practiced for centuries. Rooted in the samurai culture of feudal Japan, this art form emphasizes the importance of efficiency, flexibility, and the utilization of an opponent's energy and movements against them. Jujutsu is not merely a combat technique but also a philosophy and a way of life. In this essay, we will explore the intricacies of Jujutsu and its unique approach to self-defense.

Picture yourself in a serene dojo, adorned with ancient Japanese calligraphy and serene surroundings, stepping onto the tatami mats symbolizing traditional Japanese discipline. Here, you find yourself immersed in the art of Jujutsu, ready to embark on a journey of self-discovery and growth. The atmosphere is calm, yet there is an underlying sense of anticipation and respect for the art form.

As you begin your training, you quickly realize that Jujutsu is unlike any martial art you have encountered before. It is not a sport or a competition; instead, it is a holistic system focused on self-defense and the development of one's mind, body, and spirit. The techniques are designed to be adaptable, allowing practitioners to defend themselves regardless of their size or physical strength. Jujutsu employs a wide array of techniques, including strikes, throws, joint locks, and grappling, ensuring that its practitioners are well-equipped for any confrontational situation.

The guiding principle of Jujutsu is to redirect an attacker's energy and use it against them. There is no brute force involved; instead, practitioners learn to be fluid and flexible, blending seamlessly with their opponent's movements. By understanding the physics of the human body and the principles of leverage, Jujutsu practitioners can efficiently neutralize an opponent's attack without the need for excessive physical strength. They learn to adapt to changing circumstances on the mat, just as they would in real-life situations.

The philosophy behind Jujutsu goes beyond physical techniques. It teaches practitioners important life lessons such as discipline, respect, and humility. Through the rigorous training and the constant challenge of facing different opponents, practitioners learn to overcome their ego and develop a sense of self-awareness. By practicing Jujutsu, individuals cultivate mental fortitude,

Modern Tchnology

Modern technology has undoubtedly reshaped the world we live in today. From the way we connect with one another to the way we perform tasks, technology's impact is felt in nearly every aspect of our lives. It has revolutionized industries, transformed communication, and improved our standard of living. However, like any tool, it comes with both benefits and drawbacks.

One of the most significant advantages of modern technology is its ability to connect people from different corners of the globe. The invention of the internet and social media platforms has made the world a smaller place, enabling individuals to communicate and collaborate with ease. Through video conferencing, individuals can attend meetings and events remotely, saving time and money on travel expenses. Furthermore, social media provides a platform for people to connect, share ideas, and engage in discussions on a global scale. This unprecedented level of connectivity fosters diversity, promotes cultural understanding, and opens up opportunities for collaboration and innovation.

In addition to connecting people, modern technology has greatly improved the efficiency and convenience of performing daily tasks. In the past, simple activities such as grocery shopping or banking required individuals to physically visit a store or institution. With the advent of e-commerce, however, these tasks can now be accomplished with a few clicks of a button. Online shopping enables consumers to browse and purchase products from the comfort of their own homes, saving time and energy. Similarly, online banking allows individuals to manage their finances and make transactions without stepping foot inside a bank. These advancements in technology have not only increased convenience but have also enhanced accessibility, as individuals with physical disabilities or limited mobility can now participate fully in daily activities.

Furthermore, modern technology has revolutionized industries and transformed the way we work. Automation and artificial intelligence have improved efficiency and productivity in various fields. Manufacturing plants rely on robots for tasks that were once performed by humans, leading to increased speed and accuracy. In healthcare, technology has led to the development of life-saving medical devices, advanced diagnostic tools, and improved treatment methods. Additionally, technology has also opened up new job opportunities, such as web development and data analysis, creating a more diverse and technologically skilled workforce.

However, despite the numerous advantages, modern technology also comes with its fair share of drawbacks. One of the most concerning is the issue of privacy and security. With the increasing reliance on technology, personal data is being collected and stored on various platforms. The risk of identity theft, data breaches, and invasion of privacy has become a growing concern. Additionally, the constant use of technology can lead to addictive behaviors and decreased face-to-face interactions. Social media platforms, while connecting people, have also been criticized for promoting unrealistic standards of beauty, perpetuating cyberbullying, and compromising mental health.



In conclusion, modern technology has transformed our world in countless ways. Its ability to connect people, improve efficiency, and revolutionize industries has undoubtedly brought numerous benefits. However, it is crucial to recognize and address the potential drawbacks that come along with it. Striking a balance between embracing technology's benefits while mitigating its negative consequences is essential for a well-rounded and sustainable future. As technology continues to advance, it is our responsibility to navigate its complexities and harness its power for the greater good of society.

മെസൊപ്പൊട്ടേമിയ

ഈജിപ്ത്, മെസൊപ്പൊട്ടേമിയ, ക്രീറ്റ് എന്നിവിടങ്ങളോടൊപ്പം ലോകം കൊണ്ടാടുന്ന സിന്ധുനദീതട മാഹസംസ്കാരത്തിന്റെ ഭാഗമായ ഈ നഗരത്തിന്റെ യഥാർത്ഥ പേര് ഇന്നും അജ്ഞാതമാണ്. അവിടെ നിന്നും ചെന്നം ചെയ്തെടുത്ത സിലികളിലെ ആലേഖനങ്ങളുടെ കുരുക്കഴിക്കാൻ ഇപ്പോഴും നമുക്ക് ആയിട്ടുമില്ല. ആയിരക്കണക്കിന് വർഷം വീസ്സുതിയിലാണ് മണ്ണിൽ പൂണ്ട് കിടന്ന ആ നഗരാവശിഷ്ടങ്ങളുടെ പൊട്ടം പൊടിയും പിന്നീട് അവിടം വസിച്ച ഗ്രാമീണർ ശ്രദ്ധിച്ചിരുന്നു. ഭയത്തോടെ അവർ ആ ഉയർന്ന മൺ തിട്ട് പ്രദേശത്തെ വിളിച്ച പേരാണ് മോഹൻജൊ ദാരോ. സിന്ധ് ഭാഷയിൽ "മോഅൻ" അല്ലെങ്കിൽ "മോയെൻ" എന്ന പദത്തിന്റെ അർത്ഥം "മരിച്ചവർ" എന്നും 'ദാരോ' എന്നാൽ കുന്ന് എന്നുമാണ്. മരിച്ചവരുടെ കുന്നാണ് മോഹൻജൊ ദാരോ . 4600 വർഷം മുമ്പ് മനുഷ്യ സംസ്കാരം വളർന്ന് പൂവിട്ടയിടം പിന്നീട് ബി.സി.1900 ൽ നശിച്ച് മണ്ണ് മൂടി ലോക ശ്രദ്ധയിൽ നിന്നും അപ്രത്യക്ഷമായി. 1826 ൽ ചാൾസ് മാസൺ എന്ന ബ്രിട്ടീഷ് സഞ്ചാരിയാണ് കൂട്ടമായി കിടക്കുന്ന ഇഷ്ടികകൾ ശ്രദ്ധിച്ചത്. പഴയ കോട്ടകളുടെ ഭാഗമായിരിക്കും എന്ന കരുതി അദ്ദേഹം അത് അവഗണിച്ചു. 1856 ലാഹോർ- മുൾത്താൻ റെയിൽ പാത നിർമ്മിക്കുന്നതിനിടയിൽ ഹാരപ്പയിൽ ബ്രിട്ടീഷ് എഞ്ചിനീയർമാർ ഈ ഉറപ്പുള്ള ഇഷ്ടികകൾ കണ്ടു. തൊഴിലാളികളെ കൊണ്ട് പതിനായിരക്കണക്കിന് ഇഷ്ടികകൾ ഇളക്കി എടുപ്പിച്ച് പാളത്തിനടിയിൽ ഇട്ടുകൂട്ടി. മാനവ സംസ്കാര വികാസത്തെക്കുറിച്ച് ലോകജനതയ്ക്ക് മുഴുവൻ നൂറായിരം പുതിയ അറിവുകൾ പകർന്നു തരുമായിരുന്ന ആ നഗരാവശിഷ്ടങ്ങൾക്ക് മുകളിലൂടെ തീവണ്ടികൾ ഓടി. എത്രയോ വിലപ്പെട്ട തെളിവുകളാണ് അബദ്ധത്തിൽ അന്ന് നഷ്ടമായത്. ആർക്കിയോളജിക്കൽ സർവ്വേ ഓഫ് ഇന്ത്യയിലെ ഉദ്യോഗസ്ഥനായിരുന്ന രാവേൽദാസ് ബന്ദോപാധ്യയാണ് 1922 ൽ മോഹൻജൊ ദാരോ കണ്ടെത്തിയത്. ഇന്ത്യൻ സ്വാതന്ത്രത്തോടെ നടന്ന വിഭജനത്തിൽ ഹാരപ്പയും മോഹൻജൊ ദാരോയും പാക്കിസ്ഥാന്റെ അധീന പ്രദേശത്തായി.



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എന്നെങ്കിലും സിന്ധു നദീ തട സംസ്കാരത്തിന്റെ കളിത്തൊട്ടിലായിരുന്ന ആ അത്ഭുത ഭൂമി നടന്ന് കാണുകയെന്നത് എന്റെ വലിയ ആശയായിരുന്നു. 4600 വർഷം മുമ്പ്-ചാങ്ങ് വെയിൽ പതിയുന്ന ഒരു സന്ധ്യയിൽ ആ നഗര വഴികളിലൂടെ സൈന്ധവർക്കൊപ്പം ഞാൻ നടന്നു നീങ്ങുന്ന ഒരു ഭ്രാന്തൻ സ്വപ്നം ഇടക്കൊക്കെ കാണും. ഒരിക്കലും മോഹൻജൊ ദാരോ യിൽ ഞാൻ എത്തില്ല എന്ന സങ്കടത്തിലാഴുന്ന നേരത്താണ് ലോമലിനെയും ധോളാവിരയേയും കുറിച്ച് കേൾക്കുന്നത്. ഗുജറാത്തിലെ അഹമ്മദാബാദ് ജില്ലയിൽ സരഗ്വാല ഗ്രാമത്തിനടുത്താണ് ലോമൽ എന്ന ഇന്ത്യൻ 'മോഹൻജൊ ദാരോ' - ഗുജറാത്തി ഭാഷയിൽ 'ലോമ്' - തൽ എന്ന വാക്കിന്റെ അർത്ഥം 'മരിച്ചവരുടെ കുന്ന്' എന്നു തന്നെയാണ്. 1954 ൽ എസ്.ആർ.റാവുവിന്റെ നേതൃത്വത്തിൽ നടന്ന അന്വേഷണങ്ങളാണ് സൗരാഷ്ട്രൻ മുമ്പിൽ സബർമതി നദിയുടെ വറ്റിയ കൈവഴികളുടെ കരയിലെ മണ്മറഞ്ഞുകിടന്ന പട്ടണം ലോകത്തിന് കാട്ടിക്കൊടുത്തത്. 400 മീറ്റർ നീളവും 300 മീറ്റർ വീതിയിലുമുള്ള ഈ കേന്ദ്രത്തിന് ചുറ്റും വെള്ളപ്പൊക്കം തടയായാനായി 13 മീറ്റർ കനത്തിലുള്ള മൺകട്ടകൾ കൊണ്ടു പണിത മതിൽ ഉണ്ടായിരുന്നു. മോഹൻജൊ ദാരോ, ഹാരപ്പ, കാലിബംഗാൻ തുടങ്ങിയവയുടെ അതേ രീതിയിൽ സംവിധാനപ്പെടുത്തിയ ജനപദമായിരുന്നു ഇവിടവും. ക്രമത്തിൽ നിരനിരയായുള്ള കെട്ടിടങ്ങളും ഇടയിലൂടെയുള്ള നീളൻ പാതകളും, അവയ്ക്ക് വിലങ്ങനെയുള്ള നിരവധി ക്രോസ് റോഡുകളും ഉള്ള അത്ഭുതകരമായ നഗരാസൂത്രണം. ശുദ്ധ ജലത്തിനുള്ള കിണറുകൾ, ശൗചാലയങ്ങൾ, അഴുക്കു ചാലുകൾ എന്നിവയുടെ സാന്നിധ്യം. കോട്ട, കച്ചവടകേന്ദ്രങ്ങൾ, താമസ സ്ഥലങ്ങൾ, എന്നിങ്ങനെ വിവിധ ബ്ലോക്കുകളായുള്ള തരം തിരിക്കുന്ന രീതിയും ഒക്കെ ഇവയുടെ പ്രത്യേകതയാണ്.



ബി.സി.2500 മുതൽ ബി. സി. 1300 വരെയായിരുന്നു ലോഥലിന്റെ സുവർണ്ണ കാലം. ലോകത്ത് ഇതുവരെ കണ്ടെത്തിയതിൽ ഏറ്റവും പഴക്കമുള്ള ഡക്ക് ഇവിടെ ആണുള്ളത്. ജലയാനങ്ങൾക്ക് തമ്പടിക്കാനും, ചരക്കുകൾ കയറ്റി ഇറക്കാനും സൗകര്യമുള്ള ഇടം. നാലു ഭാഗവും ഭംഗിയായി ചുട്ട ഇഷ്ടികകൾ കെട്ടി ബലപ്പെടുത്തി 218 മീറ്റർ നീളവും 37 മീറ്റർ വീതിയുമുള്ള കൃത്യമായ ചതുരവടിവിൽ പണിത ഡൊക്ക്. വെള്ളം പുറത്തേക്ക് ഒഴുക്കികളയാനും പിടിച്ച് നിർത്താനും ഉള്ള സംവിധാനങ്ങൾ അവർക്ക് ഉണ്ടായിരുന്നു..

ആ കാലത്തെ വികസിത സംസ്കാരങ്ങളായ ഈജിപ്റ്റിൽ നിന്നും മെസപ്പൊട്ടോമിയയിൽ നിന്നും കപ്പലുകൾ വേലിയേറ്റ സമയങ്ങളിൽ സഞ്ചർമ്മതിയുടെ കൈവഴിയിലൂടെ പ്രത്യേക ചലുകൾ കടന്ന് ഈ ഡൊക്കിലെത്തി കാത്തുകിടന്നു. അരികിലായി നാലു മീറ്റർ ഉയരത്തിൽ ഇഷ്ടികകൊണ്ട് പണിത പോഡിയം . 64

ബ്ലോക്കുകളുള്ള നീളൻ പാണ്ടികശാല. അതിനും വടക്കായി ഉയർന്ന തലത്തിൽ നഗരാധിപന് സർവ്വവും നിരീക്ഷിക്കാനാകും വിധമുള്ള താമസസ്ഥലം, തുടർന്ന് കിഴ്ചട്ടണം- ആഭരണ നിർമ്മാണ ശാലകൾ- ദൂരെയായി ശ്മശാനം. ലോകത്തിലെ ആഭരണങ്ങളുടെ കുത്തക നിർമ്മാണവും വിൽപ്പനയും ആയിരുന്നു ഇവിടത്തെ പ്രധാന പ്രത്യേകത. ചുട്ടെടുത്ത കളിമണ്ണ്കൊണ്ടും, വിലപിടിപ്പുള്ള തിളക്കക്കല്ലുകളാലും, കല്ലുകൾ കോർത്തും ആഭരണങ്ങൾ പണിയാൻ ഇവർ സമർത്ഥരായിരുന്നു. ലോഥലിലെ മ്യൂസിയത്തിൽ ഇവിടെ നിന്നും കണ്ടെടുത്ത ബീഡുകളുടെ ശേഖരം പ്രദർശനത്തിന് വെച്ചിട്ടുണ്ട്.



സൂടിക ജാറിൽ ഒരു മില്ലിമീറ്ററിലും വലിപ്പം കുറഞ്ഞ മണൽത്തരികളെപ്പോലുള്ള കുഞ്ഞ് കല്ലുകൾ. മാലകോർക്കാനായി ഈ ബീഡുകളുടെ മധ്യത്തിൽ അതിസൂക്ഷ്മമായ ദ്വാരമുണ്ട്. അത് കാണാൻ ലെൻസുകളും ഒരുക്കിവെച്ചിട്ടുണ്ട്. വെറും കണ്ണുകൊണ്ട് കാണാനാകാത്തത്ര ചെറുതായ സൂക്ഷ്മദ്വാരങ്ങൾ! അവ 4600 വർഷം മുമ്പ് പണിയാൻ സഹായിച്ച ഉപകരണവിദ്യയെക്കുറിച്ച് നാം അമ്പരന്നുപോകും.

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ചുട്ടെടുത്ത കളിമണിയിൽ പണിത കളിവണ്ടികൾ, മറ്റ് വിവിധ തരം കളിപ്പാട്ടങ്ങൾ എന്നിവയും ഇവരുടെ സ്പെഷ്യാലിറ്റി ആയിരുന്നു. കുട്ടികൾക്ക് ഇത്രയധികം കളിപ്പാട്ടങ്ങൾ നൽകിയിരുന്നു. ഇവരുടെ സാമൂഹ്യസന്ദർശനം നമ്മെ അമ്പരപ്പിക്കും. മുതിർന്നവർക്ക് വിനോദവേളകൾക്കായി പകിടകളും കളങ്ങളും പണിതിരുന്നു. കൂടാതെ കൊമ്പിലും ചെമ്പിലും നിരവധി വസ്തുക്കൾ ഇവർ ഉണ്ടാക്കും.

Evolution Of ANIME

(japanese animation)



In the 1950s, anime studios began appearing across Japan. Hiroshi Takahata bought a studio named Japan Animated Films in 1948, renaming it Tōei Dōga, with an ambition to become "the Disney of the East." While there, Takahata met other animators such as Yasuji Mori, who directed Doodling Kitty, in May 1957.



Trending Anime (2024)



1. One Piece



2. Attack on Titan



3. Jujutsu Kaisen



4. Demon Slayer



5. Frieren



6. Vinland Saga

Climate Change



Leonardo DiCaprio

Climate Change: An Urgent Call for Action

In recent years, the issue of climate change has gained global attention, and rightfully so. Our planet is experiencing unprecedented changes that pose a threat to not only our environment but also our very existence. In his impassioned documentary, Leonardo DiCaprio sheds light on the devastating impact of climate change and urges us to take immediate action. Through stunning visuals and compelling narratives, DiCaprio presents a descriptive account of the consequences of our unsustainable practices and emphasizes the need for a collective effort to combat this urgent crisis.

DiCaprio's documentary takes us on a journey across the globe, showcasing the ever-increasing severity of climate change. We witness the melting ice caps in the Arctic, resulting in rising sea levels and the displacement of communities living in coastal areas. The film doesn't shy away from showcasing the devastation caused by extreme weather events, such as hurricanes and wildfires, which are becoming more frequent and destructive due to climate change. Through vivid images, we see homes reduced to ashes, forests engulfed in flames, and communities left in ruins.

One of the film's most powerful sections is its exploration of the impact of climate change on the world's poorest communities. DiCaprio travels to developing countries, where he witnesses firsthand the struggles faced by marginalized communities who bear the brunt of climate-related disasters. We meet farmers grappling with droughts that have decimated their crops, leaving them without sources of income or sustenance. The documentary poignantly captures the despair in their eyes and the desperate plea for help.

While the documentary starkly presents the grim reality of climate change, it also offers a glimmer of hope. DiCaprio introduces us to experts and activists who are actively working towards solutions. We meet scientists who tirelessly collect data on carbon emissions, politicians pushing for ambitious climate policies, and young activists leading global movements for change. Their dedication and determination are a testament to the fact that change is possible.

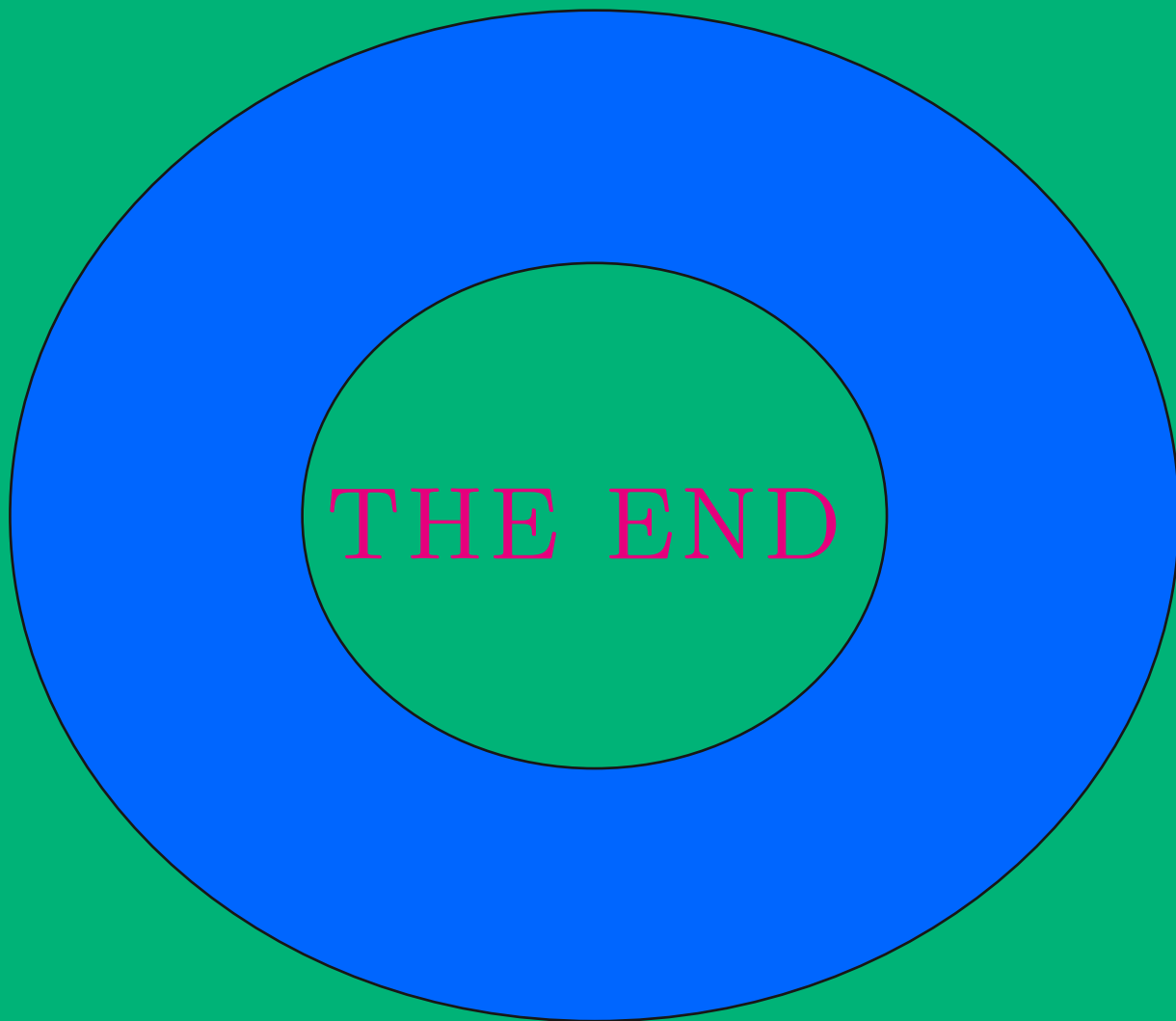
DiCaprio's descriptive narrative, combined with stunning visuals, evokes a sense of urgency within viewers. The film articulates that climate change is not a distant threat, but a present reality. It forces viewers to confront the harsh truth that our actions have dire consequences for the planet and its inhabitants. Experiencing the raw emotions of those affected by climate change through DiCaprio's vivid storytelling brings the urgency of this crisis to life.

The film succeeds in catalyzing action by highlighting the role each individual can play in mitigating climate change. DiCaprio passionately advocates for transitioning to renewable energy sources, reducing our carbon footprint, and supporting sustainable practices. He emphasizes the significance of activism, encouraging viewers to get involved in the fight against climate change by joining grassroots movements, supporting environmentally conscious businesses, and holding elected officials accountable.

In conclusion, Leonardo DiCaprio's documentary on climate change serves as a wake-up call to the world. Through a descriptive narrative that captivates and informs, DiCaprio effectively communicates the urgency and magnitude of the crisis we face. This film powerfully demonstrates that the consequences of climate change are far-reaching and devastating. However, it also instills hope by showcasing the individuals and organizations working tirelessly to protect our planet. It is imperative that we heed their call to action and join the fight against climate change, for the sake of our future and that of generations to come.

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By YUKTA S NAIR



THANK YOU

FOR READING OUR MAGAZINE