



SOCIETY ACTIVITY REPORT 2019-20 THE COMPUTER SCIENCE SOCIETY

The Computer Science Society has been quite active in organizing talks/ seminars/ workshops to promote digital literacy not only within the College but also among the students around. These events help the students to interact with the industry professionals and delve deeper into the field. Below is a list of student enrichment programmes which The Computer Science Society has conducted during the year 2019-20.

Title of the Event	Category (Seminar/Workshop/Lecture/Cultural Event/Competition/Other)	Level (International/National/State/Local)	Highlights of the Event	Timeline of the Event/Activity
Python Classes	Lecture	Local (Intra-college)	Python programming language was taught to students of our college through interactive sessions conducted in IRC Lab, St. Stephen's College.	Classes were conducted twice a week throughout the Odd Semester.
Tech Tuesday	Literacy Campaign	International	Technical terms were explained with the use of graphics on our social media handles.	Every Tuesday in the Odd Semester.
Fun Fact Friday	Literacy Campaign	International	Technical fun facts were uploaded on our social media handles.	Every Friday in the Odd Semester.
Sunday Quiz	Literacy Campaign	International	Small quizzes consisting of technical questions were conducted on our social media handles.	Every Sunday in the Odd Semester.



Events in Detail-

- **Python Classes (October-November 2019)**

A flagship program by The Computer Science Society, where the Council members educate the Junior members of the College with **Python** basics, a computing language with wide applications in various fields like Physics, Mathematics, Statistics and Data Science. The classes are interactive sessions where people from all the courses are subjected to a comprehensive learning experience, free of cost. The classes were taken by Hardik Phalet.

The Computer Science Society
St. Stephen's College

Find programming in
Python a bit too constricting?
We bring to you

PYTHON CLASSES!

Timings: 2:00 pm to 4:00pm
Wednesdays & Saturdays

Participants would be given
certificates!

For more details: Hardik: 7734052385

compsoc.ssc • Following
St. Stephen's College, Delhi

compsoc.ssc Hey folks!
Hope y'all are doing well!
The Computer Science Society of St.
Stephen's College presents to you
weekly Python classes every
Wednesday and Saturday from the
18th of September.
So get your rubber duckies ready and
put on your thinking caps!
See you all there!

Note: Bringing a laptop is not
mandatory.
No prior coding experience is
required.

Please register using this link
<https://forms.gle/N3UQobqpwjVx7Zb9>

Liked by lizaaghazal and 29 others
SEPTEMBER 16, 2019

Add a comment... Post

- **Tech Literacy**

We aimed to familiarize people with technology, to increase digital literacy and to spread tech awareness on our **Instagram handle (@compsoc.ssc)** through **Tech Tuesday, Fun Fact Friday**, and a series of posts followed by **quizzes** on different themes of Computer Science, Tech Computing, inter alia.



INSTAGRAM

Tech Tuesday

#TECHTRIVIA #CSS_SSC

COOKIES

COOKIES ARE SMALL FILES WHICH ARE STORED ON A USER'S COMPUTER. THEY ARE DESIGNED TO HOLD A MODEST AMOUNT OF DATA SPECIFIC TO A PARTICULAR CLIENT AND WEBSITE, AND CAN BE ACCESSED EITHER BY THE WEB SERVER OR THE CLIENT COMPUTER.

compsoc.ssc • Following

compsoc.ssc "If you have knowledge let others light their candles in it" - Margeret Fuller

So, here we are, with our very first TechTrivia series!

#TechTuesday

#computerscience #IT

Liked by mansi_jindal and 28 others

AUGUST 20, 2019

Add a comment... Post

#TechTrivia #CSS_SSC

PHISHING

Phishing is a cybercrime in which the target is contacted using email, telephone or text messages by someone posing as a legitimate institution to lure the individual into providing sensitive information such as credit card details and passwords.

compsoc.ssc • Following

compsoc.ssc "Gaining knowledge is the first step to wisdom, sharing it is the first step to humanity"

So, here is our next TechTrivia!

#TechTuesday

#computerscience #informationtechnology #IT #CS #tech

49w

Liked by mansi_jindal and 26 others

AUGUST 27, 2019

Add a comment... Post



#CSS_SSC

WORM

A computer worm is a standalone malware Program that replicates itself to spread to other computers

Often it uses a computer's network to spread itself relying on security failures on the target computer to access it

#TechTuesday

compsoc.ssc • Following

compsoc.ssc Our next term is Worm 🐛

Did you know that Robert Tappan Morris, the creator of the worm, was the son of Robert Morris, a cryptographer and "Father of the Internet" who, at the time, was working for the NSA.

#TechTuesday
#IT #informationtechnolgy #CS
#computerscience #CSS_SSC #tech

48w

Liked by mansi_jindal and 28 others

SEPTEMBER 3, 2019

Add a comment... Post

#CCS_SSC

SPAM

SPAM OR UNSOLICITED COMMERCIAL EMAILS (UCES) IS A FORM OF FRAUD OR ADVERTISEMENT.

IT CAN ALSO BE A FLOODING OF MESSAGES FROM SOCIAL MEDIA SITES.

#TECHTEUSDAY

compsoc.ssc • Following

compsoc.ssc "Like almost everyone who uses e-mail, I received a ton of spam every day. Much of it offers to help me get out of debt or get rich quick. It would be funny if it weren't so exciting"

-Bill Gates

Hello everyone! Today's #techtuesday term is "spam"

#computerscience #spamforspam #harrypotter #tech

47w

Liked by mansi_jindal and 19 others

SEPTEMBER 10, 2019

Add a comment... Post



BITCOIN

Bitcoin is a cryptocurrency. It is a decentralized digital currency without a central bank or single administrator that can be sent from user to user on the peer-to-peer bitcoin network without the need for intermediaries.

#CSS_SSC #TechTuesday

compsoc.ssc • Following

compsoc.ssc Our next term is "Bitcoin"! It is said that the nature of Bitcoin is such that once version 0.1 was released, the core design was set in stone for the rest of its lifetime. #TechTuesday #CSS_SSC .

#IT #informationtechnology #CS #computerscience #tech

46w

Liked by mansi_jindal and 94 others

SEPTEMBER 17, 2019

Add a comment... Post

INTERNET OF THINGS

IoT is a network of internet connected objects which enables them to collect and exchange data.

Any Place Anywhere

Any Service Any Business

Any Path Any Network

#TechTuesday #CSS_SSC

compsoc.ssc • Following

compsoc.ssc Our next term is Internet of Things.

By 2008, there were more objects connected to the internet than people, and by 2025, that number is expected to balloon to 75 billion devices. That is a staggering 487% increase in about 15 years!

#TechTuesday #CSS_SSC .

#computerscience #internetofthings #iot #CS #tech

45w

Liked by mansi_jindal and 15 others

SEPTEMBER 24, 2019

Add a comment... Post



FIREWALL

Firewall is a software used to maintain the security of a private network. It is often employed to prevent unauthorized web users and illicit softwares from gaining access to a private network connected to the internet

#CSS_SSC
#TechTuesday

compsoc.ssc • Following

compsoc.ssc "As the world is becoming increasingly interconnected, everyone shares the responsibility of securing cyberspace"
~ Newton Lee

So, our next term is: Firewall

#CSS_SSC
#TechTuesday

#CS #cybersecurity #cyber #IT
#informationtechnology

44w

Liked by lizaaghazal and 19 others

OCTOBER 1, 2019

Add a comment... Post

CAPTCHA

Completely Automated Public Turing test to tell Computers and Humans Apart is a type of challenge-response test used in computing to determine whether or not the user is human.

#CSS_SSC
#TechTuesday

compsoc.ssc • Following

compsoc.ssc "Captcha is the bane of the Internet. I can't figure them out myself half the time!"
-Matt Mullenweg

Our next term is CAPTCHA

#TechTuesday #CSS_SSC
#CS #internet #internetofthings
#informationtechnology
#cybersecurity

43w

Liked by cyril_cr_7 and 24 others

OCTOBER 8, 2019

Add a comment... Post



CYBER CRIME

Cybercrime is any criminal activity that involves a computer, networked device or a network. While most cybercrimes are carried out in order to generate profit for the cybercriminals, some cybercrimes are carried out against computers or devices directly to damage or disable them, while others use computers or networks to spread malware, illegal information, images or other materials. Some cybercrimes do both -- i.e., target computers to infect them with viruses, which are then spread to other machines and, sometimes, entire networks.

#CSS_SSC
#TechTuesday



compsoc.ssc • Following



compsoc.ssc "For every lock, there is someone out there trying to pick it or break in"
-David Bernstein

Today, our term is CYBER SECURITY

#TechTuesday #CSS_SSC .

#informationtechnology
#cybersecurity #cyber
#computerscience

42w



Liked by justinrgeorge and 21 others

OCTOBER 15, 2019

Add a comment...

Post



USER-GENERATED CONTENT (UGC)

User generated content(UGC) is social media content (posts, photos, videos) created by users about a brand or product and not by companies or organizations themselves. When a local restaurant retweets a Twitter user's positive shout out, or Coca-Cola reposts a picture of an Instagram user drinking a Coke, that's UGC.

#CSS_SSC #TechTuesday

compsoc.ssc • Following

compsoc.ssc "The thing that actually breaks through all of the noise is when you see real users sharing real content on social media."
-Dom Garrett

We are back with are Tech Trivia!

#TechTuesday
#CSS_SSC

26w

Liked by mansi_jindal and 20 others

FEBRUARY 4

Add a comment... Post



One must imagine Sisyphus happy.

#TECHTUESDAY
#CSS_SSC

RECURSION

Recursion refers to a series of manoeuvres intended to solve a problem through the application of the same concept upon vestiges of the problem.

101010101010101
010101010101010
101010101010101

compsoc.ssc • Following

compsoc.ssc Evident in the Fibonacci sequence and Matryoshka dolls, this phenomenon is a la-di-da loop-the-loop.

The Computer Society, St. Stephen's College is back with #TechTuesday. This week's term is "recursion", explained by Navya Rana. #CSS_SSC

25w

Liked by saxenasoumil and 17 others

FEBRUARY 12

Add a comment... Post

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E-mail: pstoprincipal@ststephens.edu
Website: www.ststephens.edu

Fun Fact Friday

**THE FIRST MESSAGE
SENT BETWEEN TWO
COMPUTERS ON THE
INTERNET CAUSED THE
WHOLE SYSTEM TO
CRASH**

#CSS_SSC #FUNFACTFRIDAY

compsoc.ssc • Following

compsoc.ssc Wit beyond measure is man's greatest treasure 🤖
-JK Rowling

So, here we are, with our very first FunFactFriday series! 🤖🤖
#funfactfriday .
.
.
#computerscience #IT #funfact
#css_ssc #informationtechnology #CS

49w

Liked by lizaaghazal and 30 others

AUGUST 30, 2019

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Website: www.ststephens.edu

Artificial intelligence
researchers put a
worm's mind in a Lego
body and it reacted to
its environment without
any programming, by
only mapping the
neurons

#CSS_SSC

#funfactfriday



compsoc.ssc • Following



compsoc.ssc There's a lot of stress... but once you get in the car, all that goes out the window. The thing that's going to make artificial intelligence so powerful is its ability to learn, and the way AI learns is to look at human culture. Technology is changing the way we interact as humans.
- Dan Brown

.....

We are back with #FunFactFriday
#ai #facts #computerscience
#danbrown

47w



Liked by lizaaghazal and 27 others

SEPTEMBER 13, 2019

Add a comment...

Post



“
The term 'Trojan horse' comes from the Greek myth of the Trojan War, in which the Greeks give a giant wooden horse to their foes, the Trojans, ostensibly as a peace offering. But after the Trojans drag the horse inside their city walls, Greek soldiers sneak out of the horse's hollow belly and open the city gates, allowing their compatriots to pour in and capture Troy.
”

compsoc.ssc • Following ...

compsoc.ssc "Songs can be Trojan horses, taking charged ideas and sneaking past the ego's defenses and into the open mind."
~ John Mayer

#funfactfriday #trojan #trojanhorse #virus #fact #computerscience #computervirus

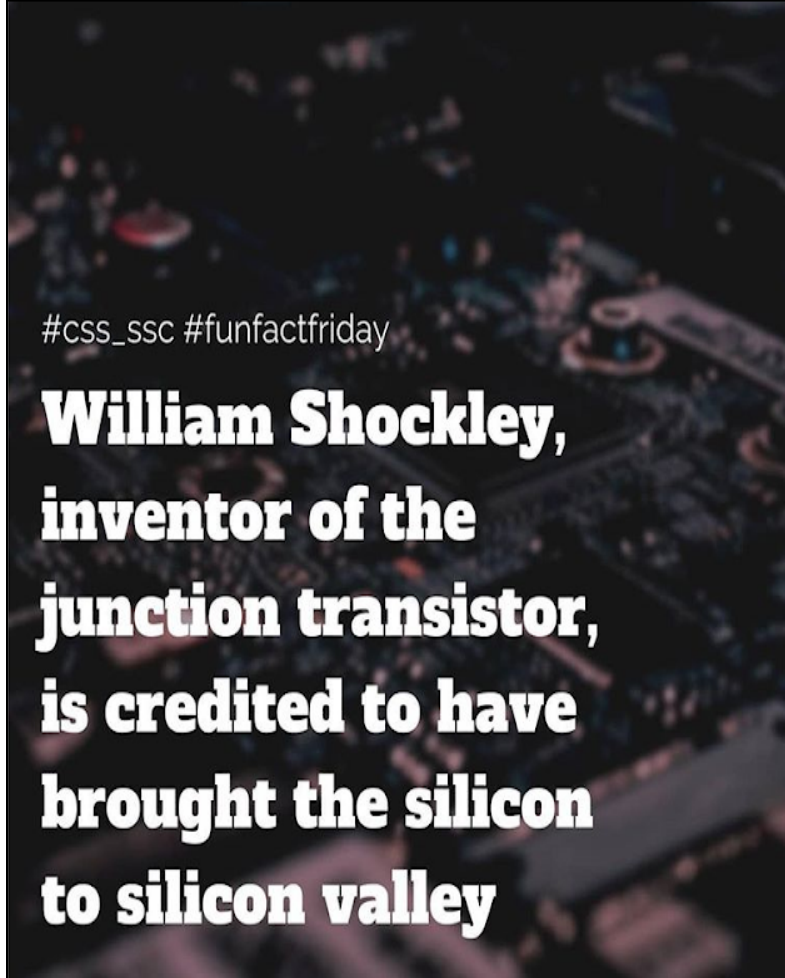
46w

Like Comment Share Bookmark

Liked by lizaaghal and 24 others

SEPTEMBER 20, 2019

Add a comment... Post



#css_ssc #funfactfriday

**William Shockley,
inventor of the
junction transistor,
is credited to have
brought the silicon
to silicon valley**



compsoc.ssc • Following



compsoc.ssc John Bardeen and Walter Brattain are credited with the invention of the transistor. In the most widely known image, however, one can see William Shockley as well, the inventor of the junction transistor. The three worked at Bell Labs, however due to certain disagreements with management, Shockley moved to Palo Alto, thus being with credited with being silicon to Silicon Valley. The company he founded was called Shockley Semiconductor. His recruitment process allowed him to rope in Robert Noyce and Gordon Moore. After winning the Nobel Prize with Brattain and Bardeen, he became increasingly focused on the thought that an original idea could only come to one person and not a group, and



Liked by lizaaghazal and 27 others

SEPTEMBER 27, 2019

Add a comment...

Post



If the computer's brain was designed just as a human brain, it could store 3584 terabytes of data and perform 38 thousand trillion operations each second.

#CSS_SSC #funfactfriday

compsoc.ssc • Following

compsoc.ssc Your brain works just like a computer, so make sure you're the only one programming it

#computerscience #brain #computer #funfactfriday #neuroscience

44w

Liked by lizaaghal and 24 others

OCTOBER 4, 2019

Add a comment... Post



A majority of internet traffic is not generated by humans but by bots and malware. According to a recent study, 61.5% of the website traffic is caused by internet bots.

#CSS_SSC
#funfactfriday



compsoc.ssc • Following



compsoc.ssc Global internet data consumption is projected to hit 607 terabytes per second in 2020.

#FunFactFriday
#CSS_SSC
#computerscience #internet #malware
#funfacts #funfactfriday

43w



Liked by lizaaghazal and 25 others

OCTOBER 11, 2019

Add a comment...

Post



Russia built a computer that ran on water in 1936.

Before the miniaturisation of transistors, computers had a much more visible system of counting: things like gears, pivots, beads and levers were often used and they needed some sort of power source to function.

Vladimir Lukyanov built something like this in 1936 but he used water to create a computer that solved partial differential equations.

Adjusting taps and plugs altered the flow of water (and changed variables) while the end result was seen by measuring the level of water in certain tubes. It was also called a Water Integrator and was originally designed to solve the problem of cracking in concrete. It's now found in Moscow's Polytechnic Museum.

#CSS_SSC #FunFactFriday

compsoc.ssc • Following

compsoc.ssc Join the revolution!
Compute-ism 🍷

·
·
·
·
We are back with #funfactfriday !!

26w

♥️ 💬 📌

Liked by mansijindal and 25 others

FEBRUARY 7

Add a comment... Post



ROOT SECTOR
VIRUS

IT WAS CREATED IN
1986 BY FAROOQ ALVI
BROTHERS TO
PROTECT THEIR
RESEARCH WORK
AND IS CONSIDERED
AS THE FIRST VERUS
RELEASED .

#CCS_SSC

compsoc.ssc • Following

compsoc.ssc Why can't I delete it?
I don't want to delete it.
I want it to stay.
What's wrong with me?
~ Eliot, Mr. Robot
. . .
#funfactfriday #virus
#computerscience #ccs_ssc
25w

Liked by mansi_jindal and 15 others
FEBRUARY 14
Add a comment... Post



Sunday Quiz

A screenshot of a WhatsApp quiz interface. At the top, it says 'Quiz 48w' with a profile picture icon and a three-dot menu. The main content area has a white background with the text 'Choose the right Google. (P.S. Don't Google)'. Below this are four identical 'Google' logos, each preceded by a number from 1 to 4. At the bottom right of the quiz area is the hashtag '#CSS_SSC'. Below the quiz area is a dark grey 'ANSWER' box containing four radio button options: (A) 1, (B) 2, (C) 3, and (D) 4. At the very bottom is a 'Send Message' button.

Quiz 48w

Choose the right Google.
(P.S. Don't Google)

- 1 Google
- 2 Google
- 3 Google
- 4 Google

#CSS_SSC

ANSWER

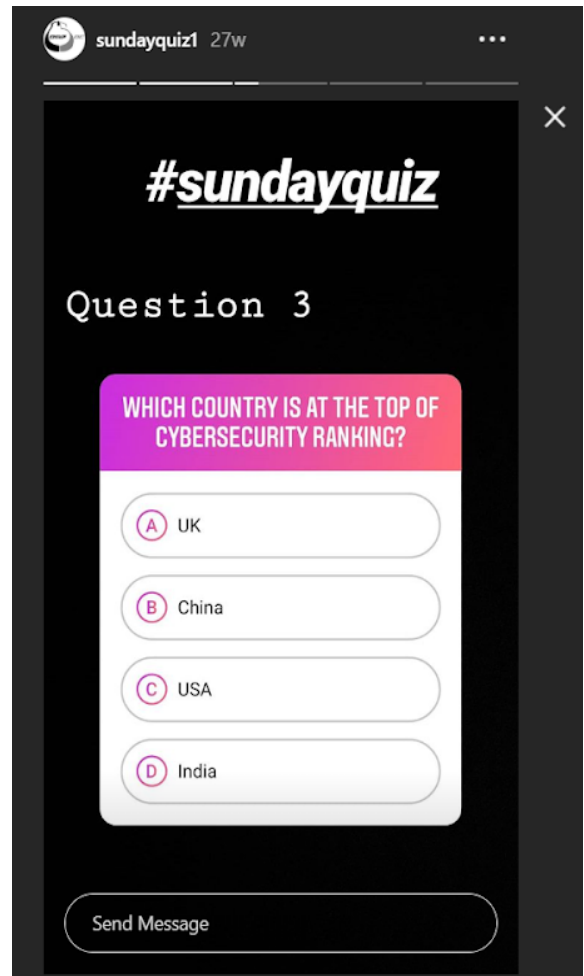
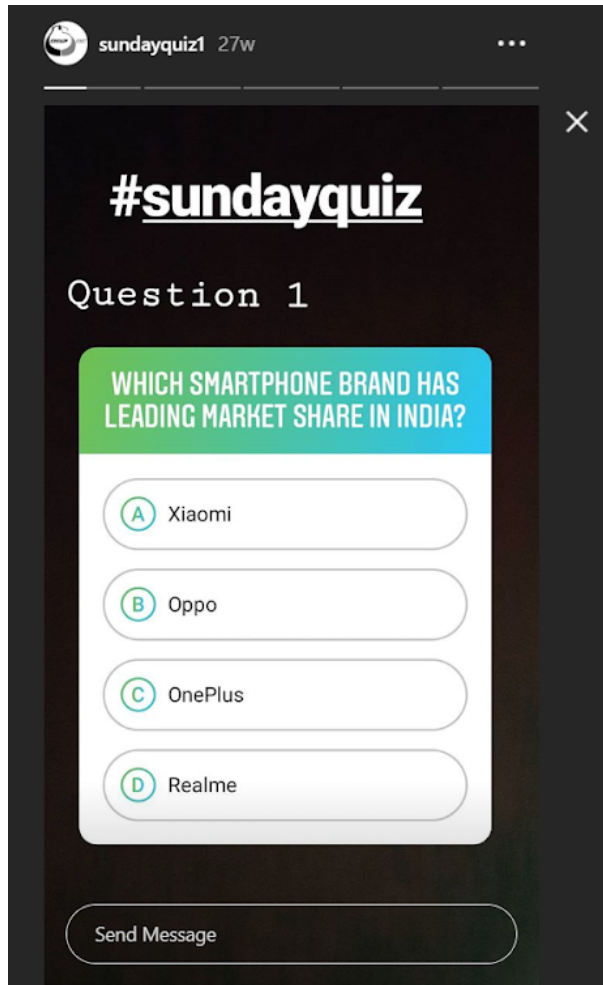
(A) 1

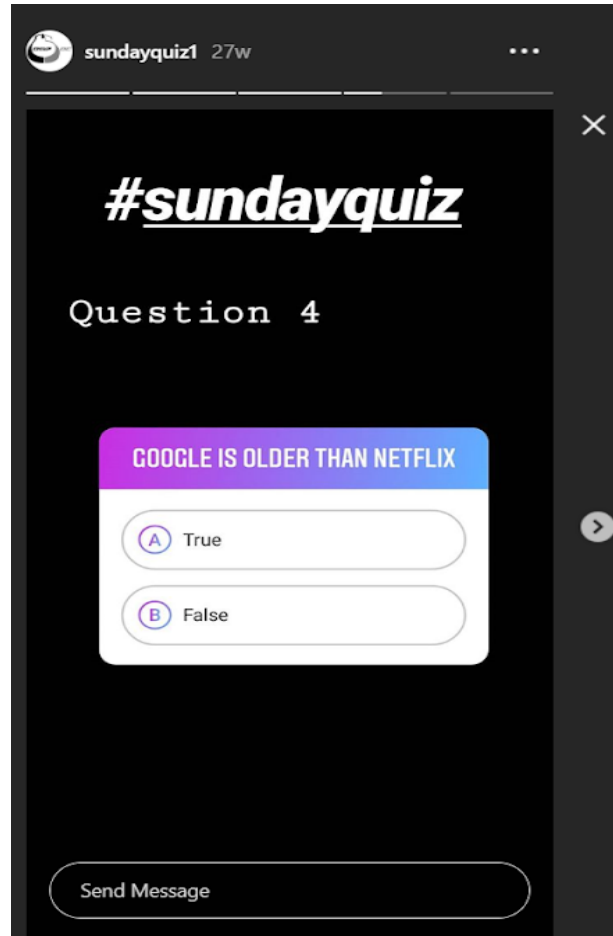
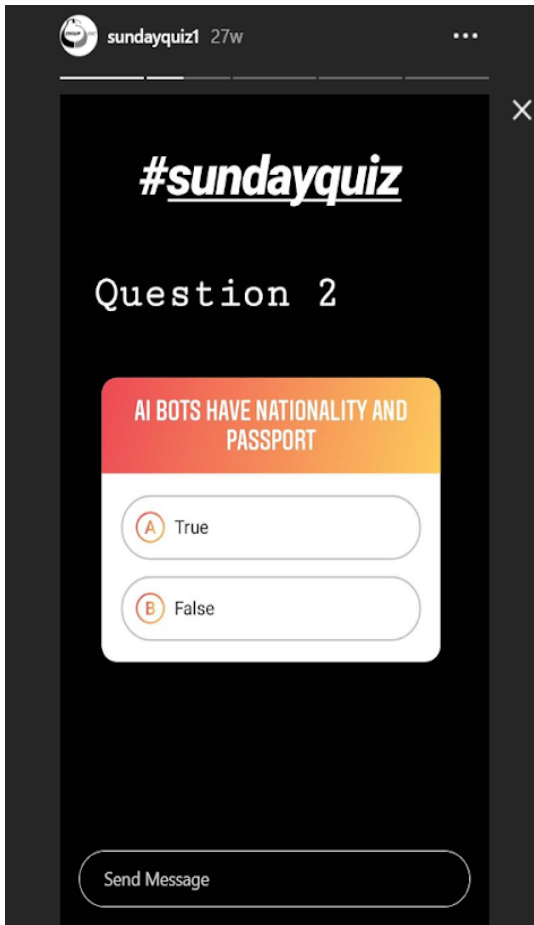
(B) 2

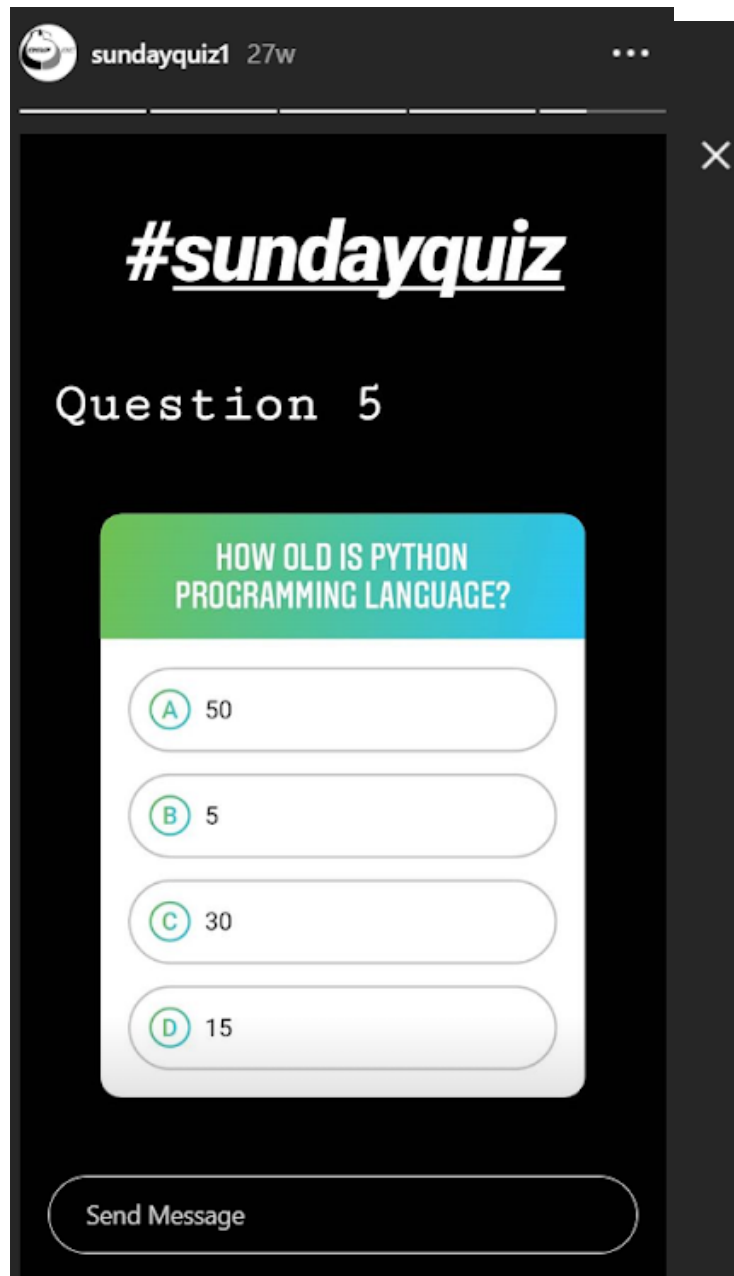
(C) 3

(D) 4

Send Message









FACEBOOK

Tech Tuesday

#TECHTUESDAY
#CSS_SSC

One must imagine Sisyphus happy.

RECURSION

Recursion refers to a series of manoeuvres intended to solve a problem through the application of the same concept upon vestiges of the problem.

```
#include<stdio.h>int main(){ printf("Hello World\t"); main(); /* recursive call */ return 0;}
```

The Computer Science Society, St. Stephen's College
12 February · 🌐

Evident in the Fibonacci sequence and Matryoshka dolls, this phenomenon is a la-di-da loop-the-loop.

The Computer Society, St. Stephen's College is back with #techtuesday. This week's term is "recursion", explained by Navya Rana.


1

Like Comment Share

Write a comment...



CAPTCHA



Completely Automated Public Turing test to tell Computers and Humans Apart is a type of challenge-response test used in computing to determine whether or not the user is human.

#CSS_SSC
#TechTuesday

The Computer Science Society, St. Stephen's College
8 October 2019 · 🌐

Captcha is the bane of the Internet. I can't figure them out myself half the time!
Matt Mullenweg


#TechTuesday #CSS_SSC

👤 Harsh Bindal and 5 others

👍 Like 💬 Comment ➦ Share

Write a comment...

FIRE WALL



Firewall is a software used to maintain the security of a private network. It is often employed to prevent unauthorized web users and illicit softwares from gaining access to a private network connected to the internet

#CSS_SSC
#TechTuesday

The Computer Science Society, St. Stephen's College
1 October 2019 · 🌐

"As the world is becoming increasingly interconnected, everyone shares the responsibility of securing cyberspace"
~ Newton Lee
So, our next term is: Firewall.
#CSS_SSC
#TechTuesday

👤 You and 3 others

👍 Like 💬 Comment ➦ Share

Write a comment...

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INTERNET OF THINGS

IoT is a network of internet connected objects which enables them to collect and exchange data.

Any Place Anywhere

Any Service Any Business

Any Path Any Network

#TechTuesday #CSS_SSC

The Computer Science Society, St. Stephen's College
24 September 2019 · 🌐

Our next term is the Internet of Things.

By 2008, there were more objects connected to the internet than people, and by 2025, that number is expected to balloon to 75 billion devices. That is a staggering 487% increase in about 15 years!

#TechTuesday #CSS_SSC

... See more

You and 1 other

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Write a comment...



BITCOIN

Bitcoin is a cryptocurrency. It is a decentralized digital currency without a central bank or single administrator that can be sent from user to user on the peer-to-peer bitcoin network without the need for intermediaries.

#CSS_SSC #TechTuesday

The Computer Science Society, St. Stephen's College
17 September 2019 · 🌐

Our next term is 'Bitcoin'
It is said that the nature of Bitcoin is such that once version 0.1 was released, the core design was set in stone for the rest of its lifetime.
#TechTuesday #CSS_SSC

You, Pulkit Gupta and 4 others

Like Comment Share

Write a comment...

#CCS_SSC

**S
P
A
M**

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#TECHTEUSDAY

The Computer Science Society, St. Stephen's College
10 September 2019 · 🌐

"Like almost everyone who uses e-mail, I received a ton of spam every day. Much of it offers to help me get out of debt or get rich quick. It would be funny if it weren't so exciting"
-Bill Gates

Hey everyone! We are back with #TechTuesday

You and 6 others

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Write a comment...



#CSS_SSC #TechTuesday

WORM

A computer worm is a standalone malware Program that replicates itself to spread to other computers

Often it uses a computer's network to spread itself relying on security failures on the target computer to access it

The Computer Science Society, St. Stephen's College
3 September 2019 · 🌐

Our next term is Worm 🐛

Did you know that Robert Tappan Morris, the creator of the worm, was the son of Robert Morris, a cryptographer and "Father of the Internet" who, at the time, was working for the NSA.

#TechTuesday
#IT #informationtechnology #CS #computerscience #CSS_SSC #tech

You, Rinkhuimiyo Shatsang and 6 others

Like Comment Share

Write a comment...

f/TECHTRIVIA #CSS_SSC

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The Computer Science Society, St. Stephen's College
27 August 2019 · 🌐

"The more you know, the more you realize you know nothing." 📖
— Socrates

So, here we are, with our TechTrivia series! ✨

#TechTuesday

You and 5 others

Like Comment Share

Write a comment...



#TechTrivia #CSS SSC

PHISHING

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The Computer Science Society, St. Stephen's College
27 August 2019 · 🌐

"Gaining knowledge is the first step to wisdom, sharing it is the first step to humanity" 📖
So, here is our TechTrivia!
#TechTuesday

You and 6 others 1 share

Like Comment Share

Write a comment...

FOR EVERY LOCK, THERE IS SOMEONE OUT THERE TRYING TO PICK IT OR BREAK IN.
-DAVID BERNSTEIN

The Computer Science Society, St. Stephen's College
15 October 2019 · 🌐

"For every lock, there is someone out there trying to pick it or break in"
-David Bernstein

Today, our term is CYBER SECURITY
#TechTuesday #CompSOC

Pulkit Gupta and 1 other

Like Comment Share

Write a comment...



Fun Fact Friday

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Before the miniaturisation of transistors, computers had a much more visible system of counting: things like gears, pivots, beads and levers were often used and they needed some sort of power source to function.

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#CSS_SSC #FunFactFriday

The Computer Science Society, St. Stephen's College
7 February · 🌐
Join the revolution!
Compute-ism 🤖
.
.
.
We are back with #funfactfriday !!
1 Like 1 share
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Write a comment...



A majority of internet traffic is not generated by humans but by bots and malware. According to a recent study, 61.5% of the website traffic is caused by internet bots.

#CSS_SSC
#funfactfriday

The Computer Science Society, St. Stephen's College
11 October 2019 · 🌐

Global internet data consumption is projected to hit 607 terabytes per second in 2020.

#FunFactFriday
#CSS_SSC

Harsh Bindal and 2 others

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Write a comment...

If the computer's brain was designed just as a human brain, it could store 3584 terabytes of data and perform 38 thousand trillion operations each second.

#CSS_SSC
#funfactfriday

The Computer Science Society, St. Stephen's College
4 October 2019 · 🌐

Your brain works just like a computer, so make sure you're the only one programming it

Presenting to you the #funfactfriday

You and 4 others 1 share

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E-mail: pstoprincipal@ststephens.edu
Website: www.ststephens.edu

#css_ssc #funfactfriday

**William Shockley,
inventor of the
junction transistor,
is credited to have
brought the silicon
to silicon valley**

 The Computer Science Society, St. Stephen's College

27 September 2019 · 🌐

John Bardeen and Walter Brattain are credited with the invention of the transistor. In the most widely known image, however, one can see William Shockley as well, the inventor of the junction transistor. The three worked at Bell Labs, however due to certain disagreements with management, Shockley moved to Palo Alto, thus being with credited with being silicon to Silicon Valley. The company he founded was called Shockley Semiconductor. His recruitment process allowed him to ro... [See more](#)

 You and 4 others

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 Write a comment...   



The term 'Trojan horse' comes from the Greek myth of the Trojan War, in which the Greeks give a giant wooden horse to their foes, the Trojans, ostensibly as a peace offering. But after the Trojans drag the horse inside their city walls, Greek soldiers sneak out of the horse's hollow belly and open the city gates, allowing their compatriots to pour in and capture Troy.

The Computer Science Society, St. Stephen's College
20 September 2019 · 🌐

"Songs can be Trojan horses, taking charged ideas and sneaking past the ego's defenses and into the open mind."
~ John Mayer
#Compsoc #FunFactFriday

You and 4 others

Like Comment Share

Write a comment...

Artificial intelligence researchers put a worm's mind in a Lego body and it reacted to its environment without any programming, by only mapping the neurons

#CSS_SSC #funfactfriday

The Computer Science Society, St. Stephen's College
13 September 2019 · 🌐

There's a lot of stress... but once you get in the car, all that goes out the window. The thing that's going to make artificial intelligence so powerful is its ability to learn, and the way AI learns is to look at human culture. Technology is changing the way we interact as humans.
~ Dan Brown

We are back with #FunFactFriday... See more

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The term 'hacker' was popularised by the members of the Tech Model Railroad Club (Signals and Power Subcommittee) at MIT in the 1960s

#CSS_SSC #funfactfriday

The Computer Science Society, St. Stephen's College
6 September 2019 · 🌐

Yesterday I changed my WiFi name to "Hack if you can" when I checked it today it was "Challenge Accepted" 😊

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4

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THE FIRST MESSAGE SENT BETWEEN TWO COMPUTERS ON THE INTERNET CAUSED THE WHOLE SYSTEM TO CRASH

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The Computer Science Society, St. Stephen's College
30 August 2019 · 🌐

_Wit beyond measure is man's greatest treasure.
-JK Rowling

So, here we are, with our very first FunFactFriday series! ✨ ✨

#FunFactFriday

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