

HELLO WORLD!

STARTS AT 7:05PM



We aim to serve as a vital bridge, fostering a seamless connection between the CS university experience and the dynamic demands of the industry.

EVERY MONDAY 7:00 PM AT ILC S231

MEET THE TEAM



Shiven Patel
PRESIDENT



Sagnik Pal
BOARD MEMBER



Trung Dang
BOARD MEMBER



Ayushman Satpathy
BOARD MEMBER



SO WHAT'S CHANGED



INSTEAD OF US TEACHING CODING FRAMEWORKS

WE HOST WORKSHOPS

ON HOW TO GET REAL WORLD EXPERIENCE THROUGH INDUSTRY

INTERNSHIPS
FULL TIME JOBS
IN TECH



Learning how to do networking the right way

Alumni Speakers

How to Coffee Chats

Create your own Elevator
Pitch

LinkedIn Profile Reviews

How to Cold Emails



How to use LinkedIn

How to use networking to get jobs and internships

Why is networking important

Elevator Pitching Competetion

Prizes for the best Elevator Pitch



Technical Interview Prep

How to Leetcode

Online resources to master DSA

Best Leetcode Solution Competition

Hashmaps



DFS | BFS

What programming language to use to solve DSA

How to practice for a technical interview

Live Technical Interview Demo

What to do when you dont know the answer



Learn about upcoming tech

Have fun debate on a tech advancement

No Prior Knowledge

Create your own Elevator Pitch



How to use LinkedIn

How to use networking to get jobs and internships

Why is networking important

Elevator Pitching Competetion

Prizes for the best Elevator Pitch



Behavioural Interview

How to prepare for one

Live Demo Behavioural Interview Prep



Common Questions

Online Resources to learn



Understand how a full-stack application works

Design a system with your peers, and learn how to pitch it

Grasp the concept of the systemdesign interview



Learn how to work with a team

Master all aspects of the tech stack

Learn how to simulate a real-life scenario of working on a system

Live like a SWE for an hour



it's time to think for a bit

- tech trivia time!
- you have a puzzle in front of you. a few others have the same puzzle as you.
- find the people in common, form your team

GO!



HINT 1: Notice how many characters each string has.



HINT 2: A character can be either UPPERCASE or lowercase. Think about a representation which resembles duality



HINT 3: Uppercase represents 1, lowercase represents 0.



HINT 4: CicsOFT = 1000111 clcSoFt = 0101010



Answer: Use a binary to string converter!



GOOD JOB!

FIND YOUR GROUP AND TAKE A FEW MINUTES AND INTRODUCE YOURSELF



IT'S TIME FOR SOME TRIVIA.

GENERAL CS QUESTIONS

INCREASING DIFFICULTY

ANSWER THEM TO THE BEST OF YOUR ABILITY



Q1: WHAT JAVASCRIPT FRAMEWORK CONTAINS THIS FEATURE?





Q2: WHICH DATA STRUCTURE FOLLOWS THE LAST IN, FIRST OUT (LIFO) PRINCIPLE?



Q3: SOMEONE WALKS INTO A PORTAL WHICH BRINGS THEM BACK TO THE SAME LOCATION THAT THEY STARTED AT. WHAT IS THIS AN EXAMPLE OF?



Q4: A BOOK THAT NEVER ENDS, GROWING EVERY DAY, WRITTEN NOT BY ONE, BUT ALL WHO HAVE SOMETHING TO SAY. A REPOSITORY OF KNOWLEDGE, OPEN AND FREE, IN THE DIGITAL AGE, A COMMUNAL TREE. WHAT AM I?



Q5: IN A SEA OF INFORMATION, I SWIM WITH EASE, FINDING ANSWERS WITH A DIGITAL BREEZE. NOT A FISH, BUT I FETCH WHAT YOU PLEASE. WHAT AM I?



Q6: I AM A TWIN OF REALITY, YET PURELY BORN FROM CODE AND MENTALITY. IN ME, YOU CAN PLAY, LEARN, AND SEE A WORLD BUILT DIGITALLY. WHAT AM I?



Q7: I AM A LANGUAGE BUT NOT FOR TALK, I BRING WEBSITES TO LIFE WHEN THEY WALK. BORN FROM A COFFEE, SO THEY SAY, IN THE DIGITAL WORLD, I PLAY. WHAT AM I?



Q8: WHICH NOTABLE CEO HAD A PRETTY SHORT TENURE (ABOUT 2 DAYS) AT MICROSOFT'S AI DIVISION VERY RECENTLY?



Q9: GUARDIANS OF SECRETS, WE STAND TALL. A
KEY AND LOCK, AT YOUR CALL. WE PROTECT
DATA, LARGE AND SMALL. IN CYBERSPACE, WE
MAKE SCAMMERS FALL. WHAT ARE WE?



Q10:

A PARADOX OF CHOICE IN THE DIGITAL AGE, I AM A PROBLEM, A COMPUTATIONAL STAGE. WITH TRAVELERS AND PATHS, I AM OFTEN CONFUSED, FINDING THE SHORTEST ROUTE. WHICH ONE DO YOU CHOOSE? WHAT AM I?



THANK YOU!

join us EVERY MONDAY 7:00 PM AT ILC S231

Write us Feedback through our website https://www.cicsoft.tech/#feedback