Khushi Srivastava

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EDUCATION

KIET Group Of Institutions

CGPA: 8.76

Bachelor of Technology

2018 - 2022

Experience

Associate Software Engineer

July 2022 – Present

Optum - UHG (Fortune 5)

Gurgaon

- I have joined the EEMS team.
- I am going through my on boarding sessions on : Java, Linux, Jenkins etc.

Software Engineer Trainee

Feb 2022 – June 2022

Cognizant

Remote

Went through training sessions on fundamental coding, worked on hands-on projects.

Projects

See Algo(Algorithm Visualizer) | HTML, CSS, Bootstrap, $Vanilla\ JavaScript$, $Git\ |\ \underline{Hosted\ Link}\ |\ \underline{Code}$

- Build an algorithm visualizer using vanilla javascript. Do go through the video!
- Implemented the following algorithms: Binary Search, Linear Search, Bubble Sort, Selection Sort, A* Path Finding Algorithm.
- Added a popup about complexities and working of various algorithms and data structure.

Portfolio Website | HTML, CSS, Bootstrap, Vanilla JavaScript, Git | Hosted Link | Code

- I developed and designed my portfolio website to showcase my skills and give a comprehensive detail about myself.
- It contains the details about my work experience, education, projects, and achievements in an interactive and visually-appealing format.

Accomplishments

- Solved up to 200+ problems on **Leetcode**
- Rated 5 * Problem Solving Badge on HackerRank
- Rated 4 * SQL Badge on HackerRank
- Scored 1389/1800 in TCS NQT
- Have represented various countries at various Model United Nations. They are as follows:
 - Represented India at JP sector 128 International Organization for Migration (IOM)
 - Represented Zimbabwe at JSS UN General Assembly (UNGA)
 - Represented Finland at JP sector 62 The United Nations Human Rights Council (UNHRC)
 - Delegate at **KIET USG Hospitality**

TECHNICAL SKILLS

CS Fundamentals: Data Structure and Algorithms, Object-Oriented Programming, DBMS

Languages: Java, JavaScript, HTML/CSS

Version Control: Git

Courses Taken

Algorithm Toolbox

This online course on Coursera helped in understanding basic algorithmic techniques and ideas for computational problems.

Responsive Website Basics: HTML, CSS and JavaScript

* This course helped me learn three key website programming and design languages: HTML, CSS and JavaScript to make interactable webpages.