Bhavishya Chauhan

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EDUCATION

CHANDIGARH UNIVERSITY

B.E COMPUTER SCIENCE

Current CGPA: 8.2 / 10

2020-2024

K.C PUBLIC SCHOOL

PCM WITH PHYSCIAL ED.

2020 (CLASS XII) CGPA: 8.2/10

S.S CHILDREN ACADEMY

2018 (CLASS X) CGPA: 8.4/10

LINKS

LinkedIn:// Bhavishya-Chauhan Leetcode://Bhavishya-C GFG://future_here Codeforces:// future_codes GitHub:// FUTURE-isHERE

COURSEWORK

UNDERGRADUATE

Design and Analysis of Algorithms Object Oriented Programming Operating System Database Management System

SKILLS

PROGRAMMING

Languages:

• Experienced: C++

• Intermediate: C, Java, Python

• Novice: JavaScript

Tools:

• Git • Linux • Windows

Framework & Library:

ReactJS •NodeJS

Technologies:

• CSS • HTML

Database:

• MongoDB • MySQL

EXPERIENCE

CODE-HACKS | Founder

Jan 2021 - Present | Mohali, Punjab

- Mentor in Code-Hacks community.
- Guiding more than 500 students in Development & coding related problems.
- Arranged 2 Live workshops.

GirlScript Winter Of Contributing | Mentor

Sep 2022-Nov 2022

- Mentored C++ batch compromising of 20 contributors.
- I taught them concept of Data Structures and Algorithms and introduced them to Competitive Programming.

PROJECTS

OneSync | Major Project

Link of github repo

Jan 2023 - Mar 2023

- This website is a real-time code editor where users can collaborate and work together on the same project at the same time.
- User can compile their codes on the same platform and check for the accuracy.
- Tech Stack: React, Node Js, Express js, Socket.io

JEVELIN STORE

Sep 2022 - Dec 2022

Link of github repo

- This website helps users to plan their trips as per the requirements in the form of packages.
- It is a one-stop trip planning website where users are able to plan their trips from scratch.
- Tech Stack: HTML, CSS, JavaScript, PHP

ACHIEVEMENTS

- GeeksforGeeks Institute Rank: 9 out 14k+ students.
- Solved more than 600 questions on Leetcode.
- Max rating Codeforces: 1320.

CERTIFICATIONS

- HTML, CSS, and Javascript for Web Developers from Coursera
- Android App Developer by INTERNSHALA
- Algorithmic Toolbox from Coursera
- Data Mining from NPTEL