HUSSAIN AHMAD

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As a software developer with a passion for creating innovative solutions, I bring a diverse skill set and aim delivering high-quality software products. With a strong foundation in software engineering principles and a deep understanding of various programming languages and frameworks, I am adept at translating complex business requirements into robust and scalable software solutions.

Education

BTech in Computer Science and Engineering -
United college of Engineering and Research at Allahabad | December 2020 - Present

XIIth -
Boys' High School & College at Allahabad | April 2018 - June 2019

Claimed with an aggregate of 94.5%

Xth -
Boys' High School & College at Allahabad | April 2016 - June 2017

Claimed with an aggregate of 91%

Key Skills

- Data Structures & Competitive Programming
- Coding Languages: Python, C,Java
- HTML,CSS, JavaScript
- SQL
- NodeJS
- Bootstrap
- Communication Skills

Certifications

HTML, JAVASCRIPT and BOOTSTRAP | UDEMY

Workshop on Interaction of Humans with Robots | IIIT ALLAHABAD

FULL STACK WEB DEVELOPMENT | UDEMY

MACHINE LEARNING | UNITED COLLEGE OF ENGINEERING AND RESEARCH

PYTHON FOR AI,DATA SCIENCE AND WEB DEVELOPMENT | COURSERA

Achievements

- Secured 1st position with SGPA of 9.6 and 93% in 1st year, 1st position in 2nd year and 2nd position in 3rd year
- Solved 500+ questions on LeetCode (3 Star)
- GeeksForGeeks Institutional Rank of 1 and solved 550+ questions
- Codechef 3 Star coder (Rating 1739) and Solved 340+ questions on Codechef.
- Codeforces - Pupil (Max Rating 1236) and solved 190+ questions
- Solved more than 2000+ questions all together.
- Global Rank of 38 in Codechef Contest December Long 2022, 96 in Starters, 140 in January Long 2023 Div 3, 257 in Starter 67, 98 in Straters 92
- Cracked Codequotient SuperCoders Internship Programe

Projects

- Real-time Chat Application using Node.js and Socket.io that allows users to communicate with each other in real-time through a web browser.
- A file sharing website where one can upload & share the files over the Internet.
- ROCK VS MINE PREDICTION using Machine Learning.
- Tindog Website - A tinder type website for dogs.
- Bank System functionalities using email verification via python
- A dynamic and user-friendly Blogging Website developed to create an engaging online platform for content creation and interaction

Extra-Curricular Activities

- Been a gymnast enthusiast
- Participated and won arts and painting competitions.
- Part of a district level YOUTH PARLIAMENT as the host of the event and organiser.

Hobbies

- Cooking and Watching Dramas
- Reading Newspaper and Surfing the net