Vaibhav Sharma

Vaibhav14525@gmail.com I 9079445040
Leetcode I GITHUB I Linkedin

EDUCATION

B.Tech	2020-2024	Netaji Subhas University of Technology	7.61
CBSE (Class Xll)	2020	Adarsh Jain Dharmic Shiksha Sadan	91.6%
CBSE (Class X)	2018	Sarla Chopra DAV public school	93.6%

ACADEMIC PROJECTS

- **Portfolio Website (March 2023 - Present):** A dynamic and interactive portfolio website developed using React.js, Node.js, and Express.js. Built in Visual Studio Code, it showcases technical skills, tools, and projects, with future integration to a blog website.
- **Stock Prediction (Sep 2022 - Jan 2023):** A web app for comparing stock performance, tracking real-time prices, and making predictions. Utilizes yfinance for data retrieval and Plotly for interactive chart visualization. The Prophet library enables stock price forecasting based on historical data.
- **Aaj Ka Weather (Mar 2022 - Apr 2022):** A web-based weather application using JavaScript, HTML, and CSS. Users can access weather reports for any location by fetching data from a weather API.

ACADEMIC ACHIEVEMENTS AND AWARDS

- Secured a Percentile of 99.48 in JEE (Mains).
- Secured a certificate and scholarship for securing 90+ percent in the senior secondary exam.
- Former Badminton state Player.
- Part of the NSUT Organizing Committee.

POSITIONS OF RESPONSIBILITY

HEAD LOGISTICS | MOKSHA 2023 (Annual Cultural Fest)   **APRIL'23**
- Organized the annual fest of our college where the average foot-fall was around 80,000.
- Led a team of 160 members for 3 days to facilitate smooth working and success of the fest.

HEAD LOGISTICS | RESONANZ 2022| INTRA COLLEGE CULTURAL FEST   **November'22**
- I have been the LOGISTICS HEAD in Resonance'22 and successfully attended to my duties to fulfill all the logistical requirements of the fest as well helped in the works of other departments such as Event management and Security.

SENIOR CONSULTANT AT 180-DC
- Currently leading a team of junior consultants at various projects and have worked in various other consulting projects over the past year.

TECHNICAL SKILLS

- **Course-Work:** Data structure and algorithms, OOPS concept, Operating system, Database management system, Design and analysis of algorithms, Machine Learning, Computer Vision, Natural Language Processing.
- **Programming Languages:** C++ (Proficient), C(Intermediate)
- **Scripting Languages:** JavaScript (intermediate).
- **Web Development:** HTML, CSS, Node.js, React.js, Express.js