NAVEEN KUSHWAHA

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Education

Madan Mohan Malaviya University of Technology   **Nov. 2020 – July 2024**
B.Tech-Computer Science and Engineering,CPI: 8.29   *Gorakhpur, uttar pradesh*

Divine Sainik School Lahartara Varanasi   **july 2017 – July 2019**
Intermediate, Percentage: 94.5

Nagaji Saraswati Vidya Mandir   **July 2015 – July 2017**
High School, CGPA: 10

Technical Skills

Languages: C++, C, JavaScript, Python.
Front-end Technologies: HTML, React.js, CSS, Bootstrap.
Backend Technologies: Node.js, Express.js, Php.
Databases: MongoDB, MySQL.
Operating Systems: Linux(Ubuntu), Windows.
Other Tools/Technologies: Problem-solving, Git, GitHub, VS Code, Microsoft Azure.

Relevant Coursework

- Data Structures
- OOPs
- Operating System
- Algorithms Analysis
- DBMS
- Software Engineering
- Computer Organisation
- Cloud Computing

Experience

iMocha   **August 2022-Present**
Problem Setter-Coding Intern   *Remote*
- Creating **CP** and **DSA** based coding problems.
- Creating problems on Web technologies.

Microsoft   **May 2022 – June 2022**
Mentee at Microsoft Engage 2022.   *Remote*
- Created **Attendance-Management-System** under the guidance of mentor.
- Worked on **AI/ML** and **Computer-Vision**.

Computer Engineering Society   **july 2021 – present**
Executive board member.   *onsite*
- Developed website of CES-offical.
- Conducting **programming** and **Development** related contest with **200+** students participation.
- Taught during **Web Development** Classes.

Projects

GETmore E-commerce Platform 🔗 link | code | *Nodejs, Express, MongoDB, Reactjs.*   **December 2022**
- ∗ Built an E-commerce platform with the MERN stack and Redux.
- ∗ Built an interactive end-to-end web app using React Material UI library.
- ∗ Built an admin application to manage website content.
- ∗ Integrated PayPal as a payment gateway through which users can pay by Card, UPI, Net Banking, etc.
- ∗ Deployed on Render, Azure, and database on MongoDB Atlas.

E-CELL MMMUT Offical Website 🔗 link | *HTML, CSS, JavaScript, Bootstrap,PHP,NodeJs.*   **July 2022**
- ∗ Developed an offical website of Entrepreneurship Cell MMMUT using HTML, CSS, JavaScript, Bootstrap,PHP .
- ∗ This website provide information about upcoming event and everything about Entrepreneurship Cell MMMUT.
- ∗ Used HTTP Request and Response to handle data coming from REST APIs.

Attendance-Management-System 🔗 link | *Python-OpenCV, Numpy, OS, Pandas, Tkinter.*   **May 2022**
- ∗ The purpose of this project is to take attendance using face detection. This program makes the CSV files of present attendees automatically After successful face detection. Also, It will make a CSV file for registered students' info.
- ∗ Tools technologies used: **OpenCV, Numpy, OS, Pandas, Tkinter**.

ACHIEVEMENTS

GeeksForGeeks Job-a-thon 10: Score 175/175, Global Rank 3.
Meta Hacker Cup 2022 Qualification Round: Global Rank 1538 out of 27604.
CodeForces Max Rating:1250, *pupil.*
CodeChef Max Rating:1732
Leetcode Max Rating:1681
Leetcode and GeeksForGeeks: 500+ problems solved.