MD KAMRAN SHAMIM

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Summary

Dedicated Full Stack Developer with experience in developing responsive and dynamic web applications through the MERN stack. Experienced in front-end coding with Tailwind CSS and back-end coding with secure APIs. Solid understanding of Data Science, data analysis, visualization, and machine learning.

Skills

- **Languages**: Java, Python

- **Python Libraries**: NumPy, Pandas, Matplotlib

- **Frontend**: HTML, CSS, JavaScript, React.js, Bootstrap, Tailwind CSS

- **Backend**: Node.js

- **Database**: MySQL

- **Tools**: VS Code, Jupyter, PyCharm, Firebase, Excel, Power BI

PROJECTS AND EXPERIENCE

Face Recognition Attendance System: Developed a smart attendance system using Python, OpenCV, and MySQL. Integrated Flask for web login and Tkinter for GUI, enabling facial recognition-based student attendance tracking.

Myntra Clone Website: Created a responsive e-commerce website frontend using HTML, CSS, and JavaScript. Emulated Myntra's layout and styling to improve UI/UX design skills.

- **UpcharSetu – Doctor Appointment Booking Website:** Created a full-stack web application with the MERN stack (MongoDB, Express.js, React, Node.js) for easy doctor appointment booking. Added features such as user authentication, doctor listings, scheduling of appointments, and contact forms. Created a responsive and interactive UI with Tailwind CSS, providing easy navigation and user experience.

- **Power BI Data Analytics Project**: Conducted customer purchasing behaviour analysis using Power BI. Presented insight with dashboards and visuals, supporting data-driven decisions.

Education

- **Master Of Computer Application (MCA)**
  Shobhit Institute Of Engineering & Technology Meerut (2024-2026, Pursuing)

- **Bachelor Of Computer Application (BCA):**

  TNB College, Bhagalpur (2020-2023)

Certifications

- 30 Days DSA Course – Unstop, Quantum Data Analytics Forage, Power BI Workshop (Oct 2024)