HARSH RAJPUT
Full Stack Web Developer

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PROFILE

Final-year Computer Science Engineering student with a strong foundation in frontend and full-stack web development. Built end-to-end projects including a ticket booking system, productivity dashboard, and an ML based crime analytics platform.

SKILLS

- Programming Languages: Python, JavaScript, Java (Basic)
- Web Technologies: HTML, CSS, React.js, Node.js, MongoDB, MySQL
- Data & Analytics: Machine Learning, Data Visualization
- Tools & Platforms: GitHub, Visual Studio, Power BI, MS Office

WORK EXPERIENCE

Full Stack Web Development Intern - FutureInterns
Dec 2025 - Jan 2026
Virtual Internship

- Developed responsive web applications using React.js and Node.js.
- Implemented e-commerce features such as product listing, cart management, and checkout flow.
- Redesigned a brand website using AI tools to improve UI structure and SEO basics.
- Worked with forms, validations, and APIs for smooth user interactions.

Full Stack Web Development Intern - TejasKP AI SOFTWARE
Jan 2026 - Mar 2026
On-site Internship

- Built responsive web interfaces using HTML, CSS, JavaScript, and React.js.
- Developed dynamic components and form validations to enhance user experience.
- Integrated basic APIs and backend connectivity for real-time data handling.
- Contributed to a real-time project, improving UI and updating required features.

EDUCATION

Parul University, Vadodara
Sept 2022 - May 2026
CGPA: 7.6/10
B.Tech. in Computer Science and Engineering

Relevant Coursework: Object Oriented Programming (OOPs), Databases, Discrete Maths, Design of Data Structures, Design and Analysis of Algorithms, Operating Systems, Computer Networks, Cyber Security, Machine Learning, Internet Of Things, MERN Stack Web Development

PROJECT WORK

- **BUS TICKET BOOKING SYSTEM (JAN 2025)**: Developed a Python-based ticket booking system using Object Oriented Programming to manage seat reservations, cancellations, and real-time availability. Technologies Used: Python, Data Structures, Visual Studio Link
- **Productivity Analysis Dashboard (MAY 2025)**: Developed a responsive productivity dashboard with task management, Pomodoro timer, sticky notes, mini calendar, and daily motivational quotes to enhance focus and productivity. Technologies Used: HTML, CSS, JavaScript Link
- **CRIME RATE ANALYTICS (Group project)(JULY 2025 - NOV 2025)**: Worked on a crime analysis system using ML and time-series models to forecast crime trends and visualize insights through dashboards and heatmaps for better decision-making. Project Role: Front-End Web Developer (HTML, CSS, JavaScript) Link

CERTIFICATES

- Infosys Springboard : Database & SQL
- NPTEL Swayam : Computer Networks, IIoT
- Programming Languages: C & C++
- Concepts of Computers (CCC)