HARSH RAJPUT

COMPUTER SCIENCE STUDENT

CONTACT

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SOFT SKILLS

- Quick Learner
- Time Management
- Team Worker
- Effective Communication
- Problem Solving

TECH SKILLS

- Programming Languages: Python, Java (Basic)
- Web Technologies: HTML, CSS, JavaScript
- Data & Analytics: Machine Learning (Basics), Data Visualization
- Core Concepts: Data Structures, Object-Oriented Programming
- Tools & Platforms: GitHub, Visual Studio, MS Office

LANGUAGES

- English
- Hindi
- Gujarati

PROFILE

Final-year Computer Science Engineering student with hands-on experience in Python and JavaScript. Built end-to-end projects including a ticket booking system, productivity dashboard, and an ML-based crime analytics platform. Seeking an internship or entry-level role to apply problem-solving skills and contribute to real-world software development.

EDUCATION

Bachelor of Computer Science   2022 - 2026
Faculty of Engg. & Tech. | Parul University
CGPA: 7.6 / 10.0

12th Science GSEB   2021 - 2022
Shree Swami Vivekanand School, Vadodara
Percentage: 77.53/100 | *Percentile:* 91.40

10th GSEB   2019 - 2020
Ambe Vidyalaya, Vadodara
Percentage: 84/100 | *Percentile:* 98.32

PROJECTS

BUS TICKET BOOKING SYSTEM   JAN 2025 - FEB 2025
Developed a Python-based ticket booking system using Object-Oriented Programming to manage seat reservations, cancellations, and real-time availability efficiently.
Technologies Used: Python, Data Structures, Visual Studio
Project Link: https://github.com/harsh-rajput-9104/ITproject1.git

Productivity Analysis Dashboard   MAY 2025 - JUNE 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
Project Link: https://github.com/harsh-rajput-9104/productivity-dashboard.git

CRIME RATE ANALYTICS (Group project)   JULY 2025 - NOV 2025
Built 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)
Technologies Used: Python, Flask, ReactJS, Machine Learning, MongoDB, Data Analytics, Data Visualization, Visual Studio