
Hiren Ravaliya

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PROFESSIONAL SUMMARY

A passionate and curious learner with hands-on experience in building backend and database-driven applications. I enjoy working with Java, Python, SQL, and Linux, and I'm enthusiastic about exploring modern technology stacks in Backend Engineering, DevOps, and AI/ML. I aim to contribute to impactful products, optimize system performance, and continuously upskill in automation, cloud, and intelligent systems.

EDUCATION

BCA: Secured 68% in 2025 from DKV Arts and Science College, Jamnagar, Gujarat (Affiliated with Saurashtra University)

HSSC: Secured 60% in 2021 from Arjun School, Supasi, Gujarat (Affiliated with Gujarat Higher Secondary Education Board)

SSC: Secured 65% in 2019 from Royal International School, Dhoraji, Gujarat (Affiliated with Gujarat Secondary Education Board)

SKILLS

Programming Languages: C, C++, Java, Python, PHP

Web & Frameworks: HTML, CSS, JavaScript, ReactJS, Django, flask

Database & Tools: MySQL, SQLite, Git, GitHub, IntelliJ, VS Code, Android Studio

Core Skills: OOP, DBMS, OS (Windows/Linux), Networking, Web App Development, Desktop App Development

PROJECTS

Car Rental Management System

HTML, CSS, JavaScript, PHP, MySQL

- Developed a full-stack dynamic car rental system with a secure admin panel for bookings, cars, and customer management.
- Implemented authentication and CRUD operations with MySQL, improving usability and data accuracy.

JavaFX Banking Application

Java, JavaFX, SQLite, FXML

- Built a banking desktop application with client & employee modules, enabling fund transfers, account management, and transaction history.
- Integrated SQLite database with JavaFX to store real-time data securely and efficiently.