

Ratnakar Singh Parihar

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EDUCATION

IES University, Bhopal

Bachelor of Technology in Computer Science and Engineering

july. 2022– may 2026

Higher Education

Saraswati Higher Secondary school Nagod

may.2020 - March 2022

EXPERIENCE

Web Development Intern Evolve Skill Path SHIP

June 2024 – Present

- Developed a comprehensive car and bike rental platform using JavaScript, HTML, CSS, Node.js, and Express.js.
- Implemented a user-friendly booking system and integrated an optional driver booking feature.
- Ensured scalability and security of the platform using MongoDB, JSON Web Tokens (JWT), and SSL/TLS certificates.
- Collaborated with the development team to identify and resolve technical issues.

Soft Skills:

- Teamwork and collaboration
- Communication and problem-solving
- Time management and adaptability
- Development tools: Git, Visual Studio Code

Achievements:

- Successfully developed a comprehensive car and bike rental platform within the internship duration.
- Improved problem-solving skills and learned to work collaboratively with the development team.

PROJECTS

RentRides | *React.js, Node.js, Express.js, MongoDB, JSON Web Tokens (JWT)*

Aug. 2024

- Designed and Developed a Comprehensive Car and Bike Rental Platform: I developed a comprehensive platform that enables users to rent cars and bikes, with the option to book a driver.
- Implemented an Intuitive and User-Friendly Booking System: I implemented a user-friendly booking system that allows users to select their preferred vehicle and easily manage booking details.
- Integrated Optional Driver Booking Feature: I integrated a driver booking feature that enables users to book a driver, eliminating the need for them to drive.
- Ensured Scalability and Security of the Platform: I ensured the scalability and security of the platform, safeguarding users' personal and payment information.

Simple Paintball | *Spigot API, Java, Maven, TravisCI, Git*

- Developed a Comprehensive Car and Bike Rental Platform: I developed a comprehensive platform that enables users to rent cars and bikes, with the option to book a driver.
- Implemented a User-Friendly Booking System: I implemented a user-friendly booking system that allows users to select their preferred vehicle and easily manage booking details.
- Integrated Optional Driver Booking Feature: I integrated a driver booking feature that enables users to book a driver, eliminating the need for them to drive.
- Ensured Scalability and Security of the Platform: I ensured the scalability and security of the platform, safeguarding users' personal and payment information.

TECHNICAL SKILLS

Languages: Java, C/C++, SQL (Postgres), JavaScript, HTML/CSS, MongoDB, Express.js

Frameworks: React, Node.js, WordPress, FastAPI

Developer Tools: Git, Google Cloud Platform, VS Code, Visual Studio, IntelliJ

Libraries: pandas, NumPy, Matplotlib