

Rahul Mehta

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EDUCATION

Parul University <i>B.Tech in Computer Science and Engineering (PIT)</i>	Vadodara, Gujarat 2022 – 2026
Jana Gana Mana Vidya Mandir <i>12th Grade, MSBSHSE</i>	Dombivli, Maharashtra 2022
G.R. Patil Vidya Mandir <i>10th Grade, MSBSHSE</i>	Dombivli, Maharashtra 2020

CERTIFICATIONS

The Complete Full-Stack Web Development Bootcamp <i>Udemy (Instructor: Dr. Angela Yu)</i>	2025
<ul style="list-style-type: none">Learned full-stack development including HTML5, CSS, JavaScript, React.js, Node.js, Express.js, REST APIs, and PostgreSQL.https://ude.my/UC-ecf20189-1d95-4d43-8da3-7f772163af2e	

PROJECTS

RideShare <i>React, Node.js, Express, MongoDB, Socket.io</i>	2025
<ul style="list-style-type: none">Developed a full-stack ride sharing platform for students and faculty within a university campus.Implemented features like ride offering, ride search and filtering, booking, cancellation, and ride completion.Integrated role- and gender-based matching, along with seat management and ride history tracking.Enabled real-time notifications using WebSockets with Socket.io for all ride updates and user actions.Designed responsive React UI with components like CreateRideForm, SearchRides, and Dashboard.https://github.com/R4HUL0007/RideShare	
Atulya-Yatra <i>Python, Flask, SQLite, HTML5, CSS, Google Maps API</i>	2024
<ul style="list-style-type: none">Created a tourism web platform helping users explore hidden travel spots in India.Integrated AI-powered chatbot, location-based services, and Google Maps for trip planning.Curated itineraries and improved UX with responsive design and smart content filters.https://github.com/R4HUL0007/Atulya-Yatra	

TECHNICAL SKILLS

Languages: Python, Java, C, JavaScript, HTML/CSS

Frameworks: Flask, React, Node.js, Express

Concepts: Object-Oriented Programming (OOP), Data Structures, Algorithms, RDBMS, Coding

Tools: Git, MongoDB, SQLite, Google Maps API