

# RAM PATEL

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## EDUCATION

### Bachelor of Engineering, Information Technology

A.D. Patel Institute of Technology (New V.V.Nagar Anand)

Aug. 2021 – May 2025

(CGPA : 8.45)

### Minor Degree, Internet Of Things

A.D. Patel Institute of Technology (New V.V.Nagar Anand)

Aug. 2022 – May 2024

(CGPA : 7.44)

## TECHNICAL SKILLS

**Languages** : C/C++, Java, JavaScript, PHP

**Frontend** : HTML/HTML5, CSS/CSS3, React.js, Tailwind CSS

**Backend** : Node.js, Express.js, php, SQL(MySql, PostgreSQL), NoSQL(MongoDB)

**Tools** : Git, Github, VS Code, Arduino IDE

## SOFT SKILLS

- Problem solving
- Teamwork
- Proactive
- Quick learner
- Decision making
- Self learner

## CERTIFICATES / ACHIVEMENTS

- Introduction to Front-End Development Coursera certified by META
- Participated in Student Startup and Innovation Policy (SSIP'23) Hackathon
- District Level champion in Jump rope and Rope skipping

## TRAINING EXPERIENCE

### Web Developer Intern at Bits Infotech (Ahmedabad)

Jan. 2025 - Apr. 2025

- Developed a full-stack e-commerce web application using PHP and MySQL with admin CRUD features to manage products, orders, and users efficiently.

### Web Developer Intern at Tatvasoft (Ahmedabad)

May 2024 – June 2024

- Developed a full-stack community investment web app using React.js, Node.js, and MongoDB with admin CRUD features to streamline mission management and approval processes..

### Trip Yaatra (Freelancer)

Feb. 2024 – Apr. 2024

- Built a responsive tours and travel website using React.js and Tailwind CSS with features like direct agent contact and downloadable itineraries to boost user engagement.

## PROJECTS

### Coding and Mentorship Platform

- Created a Coding and Mentorship Platform enabling user access for student-mentor interaction at myuniversity.
- Designed "CodeHub" for students to freely practice various technologies and provided access to appliedcourses, new offerings, and materials specific to each mentor.
- **Technologies** : React.js, Node.js, Express.js, MongoDB, Tailwind Css

### Citizen Care Hub

- Users can register, view status, and track complaints. Admins assign jobs and manage complaints, while workers resolve issues and submit proof with images.
- **Technologies** : React.js, Node.js, Express.js, MongoDB, Tailwind Css

### Smart Car Parking System

- Developed a remote-controlled car using the Blynk platform to enable directional movement via a mobiledevice.
- Integrated ultrasonic sensors for object detection, enhancing parking precision and obstacle avoidance.
- **Hardare components** : ESP8266, Motor driver, Dc motor, Servo motor, Ultrasonic sensor