

Paras Gulvanshi

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Objective

- A skilled Full Stack (MERN) Developer with expertise in building scalable and AI-powered web applications. Skilled in React.js, Node.js, MongoDB, and Express.js, I thrive on problem-solving and creating impactful, user-friendly solutions.

Education

- **Poornima University, Jaipur** (2022 – 2026)
B.Tech in Computer Science – CGPA: 8.8
- **Apoorva Public School, Alwar** (2021– 2022)
Senior Secondary – 87.40%
- **Shalom English Secondary School, Alwar** (2019 – 2020)
Secondary Education – 86.33%

Skills

- **Languages:** C, C++, Python, SQL , Java.
- **Frontend:** HTML, CSS, JavaScript, React.js, Tailwind CSS, GSAP .
- **Backend:** NodeJS, ExpressJS, REST APIs .
- **Databases & Tools:** MYSQL , MongoDB , Git & Github.
- **Core Subjects:** DSA, OOPs.
- **Soft Skills:** Teamwork, Leadership, Problem-Solving.

Experience

- **Full Stack Developer Intern – Microcom International.** (May – Jul, 2025)
• Worked as a MERN stack developer and also contributed using PHP on real-world projects.
• Improved app performance and built scalable features to support business needs.
• Collaborated with different teams to deliver production-ready solutions.

- **AI Developer Intern(Remote) – Edunet Foundation** (Feb – Mar, 2025)
• Designed a chatbot using NLP & Logistic Regression, increasing response accuracy by 25%.
• Utilized **intent.json** to efficiently manage user responses and **Streamlit UI** for an interactive user-friendly interface. [Link](#)

Projects

- **Deepfake Videos Analysis**
• **Description:** A deepfake detection system that analyzes videos to identify AI-generated content.
• **Real-time Deepfake Detection Chrome Extension:** Detects deepfake videos in real time while browsing Instagram.
• **Technologies:** Python, React, API. [Link](#)

Uber Clone

- **Description:** Developed a web application simulating core functionalities of Uber for booking and managing rides.
- **Features:** Book rides, view ride history, cancel rides, and store data locally using local storage; supports CRUD operations on ride data.
- **Tech Stack:** ReactJS, NodeJS, ExpressJS, MongoDB, Google Maps API. [Link](#)

AI Code Reviewer

- **Description:** Developed an intelligent code reviewer web application using Gemini API integration.
- **Features:** Generates effective code snippets and highlights bugs and issues in response to user code.
- **Technologies:** MERN Stack (MongoDB, Express.js, ReactJS, NodeJS). [Link](#)

AdventurerX

- **Description:** Built a responsive and interactive UI web app for an adventure travel site.
- **Features:** AI Trip Planner for personalized travel suggestions and generate trip according to your recommendation.
- **Technologies:** ReactJS, Tailwind CSS, Framer Motion,Gemini API. [Link](#)

Achievements & Certifications

- Cloud Computing – NPTEL, IIT Kharagpur
- SQL & Relational Databases – IBM (CognitiveClass.ai)
- Entrepreneurship & IP Strategy – NPTEL, IIT Bombay
- Hackathon Top 10 – JK Lakshmipat University, Jaipur
- Quarterfinalist – West Zone Volleyball Tournament, Maharashtra