

# Rajan Parmar

Full stack Web Developer

+91 97730-98181 | [rajan76858@gmail.com](mailto:rajan76858@gmail.com) | [LinkedIn](#) | [Github](#) | [Portfolio](#)

## Education

### GyanManjari Institute Of Technology (Gyanmanjari Innovative University)

Bachelor of Technology in Computer Engineering

Gujarat

July 2024 - July 2028

- CGPA : 7.6
- Studies : Data Structures & Algorithms , Artificial Intelligence , Web development , Database Management System , OOPs (Basics) , Operating Systems

## Technical Skills

- **Programming Languages** : Python, JavaScript, C, C++, HTML, CSS
- **Frameworks & Libraries** : React.js, Node.js, Express.js, Flask, Vite, Tailwind CSS
- **Databases** : MongoDB, JSON
- **Developer Tools** : Git, GitHub, VS Code, PyCharm, PowerShell, Linux (Ubuntu), Windows 11
- **Core Competencies** : Full-Stack Development, MERN Stack, RESTful APIs, AI Integration, Database Design, System Architecture

## Projects

### Skill-Swap | MERN Stack, Real-time Chat, API Integration

[skillsharex](#) | [Github](#)

- Created a skill-sharing marketplace enabling users to exchange knowledge and expertise. Integrated real-time chat functionality and notification system for seamless user interactions. Implemented user profile management with skill categorization and rating system.

### Airport Management System | Full-Stack Development, Database Design

[Github](#)

- Engineered a comprehensive system for managing flight schedules, passenger bookings, and airport operations. Designed normalized database schema to efficiently handle complex relationships and data integrity. Created admin dashboard for real-time monitoring and management of airport resources.

### Jarvis AI Assistant | Python, Flask, Voice Recognition, Machine Learning

- Created a skill-sharing marketplace enabling users to exchange knowledge and expertise , Integrated real-time chat functionality and notification system for seamless user interactions , Implemented user profile management with skill categorization and rating system.

### GitHub Explorer | HTML, CSS, JavaScript, GitHub API

[Github](#)

- Created a skill-sharing marketplace enabling users to exchange knowledge and expertise , Integrated real-time chat functionality and notification system for seamless user interactions , Implemented user profile management with skill categorization and rating system.

## Achivements

- Reach Finalist position at Milople District Level Hackathon , Bhavnagar , Gujarat , 2024
- Achieved Runner up position At Technova Hackathon, Gyanmanjari Innovative University , 2025
- participate Techmanjari , Gyanmanjari innovative University , Gujarat , 2024
- Project Portfolio: Built and deployed 7+ full-stack applications demonstrating proficiency in modern web technologies

## Experience

### Python Development Intern

Quick Send Company | 1-Month Internship

- Developed and maintained Python scripts to automate tasks and improve workflow efficiency.
- Worked with core Python concepts, data handling, and basic debugging techniques.

### Web Development Intern

Elevate Labs | 2-Month Internship

- Built responsive web pages using HTML, CSS, JavaScript, and basic backend integration.
- Assisted in developing and testing web features to enhance user experience.