

KRISH PAWAR

Front-End Developer

+91 9724138695 Pawarkrish99@gmail.com https://github.com/krishpawar-dev Ahmedabad, Gujrat, India

SUMMARY

I am a passionate and detail-oriented **Front-End Developer** based in Ahmedabad, with a strong foundation in building responsive, user-friendly, and visually engaging web applications. I specialize in creating seamless digital experiences using modern frontend technologies and best practices. I enjoy transforming ideas into functional interfaces and continuously expanding my skills to stay updated with evolving web technologies.

EXPERIENCE

Front-End Developer

Personal Projects

01/2022 Ahmedabad, Gujrat, India

Various personal projects in front-end development

- Developed a Student Attendance Management System during a hackathon competition, where our team secured 3rd Rank
- Contributed to responsive interface creation, and overall system functionality using HTML, CSS, JavaScript, backend technologies, and database connectivity
- Utilized AI tools to improve development speed, generate ideas, and optimize workflow

EDUCATION

Diploma in Computer Engineering

Monark University

08/2022 - 05/2025 Ahmedabad, Gujrat, India

TRAINING / COURSES

Full Stack Development Course

Learning Front-End Development, Back-End Development, Database Management, APIs, and Modern Web Technologies

SKILLS

JavaScript	React	HTML5	CSS3	Bootstrap
Tailwind	C Language	C++	Git	Github

KEY ACHIEVEMENTS

✓ Hackathon - 3rd Rank Winner

Achieved 3rd Rank in a hackathon competition for developing a User Attendance Management System, focusing on user-friendly design and efficient functionality

STRENGTHS

🏆 Problem Solving & Communication

Strong problem-solving skills and excellent communication abilities

PROJECTS

Student Attendance Project

03/2026 - 03/2026

A project to manage student attendance effectively and effortlessly

- Developed an efficient and user-friendly digital attendance solution with front-end and back-end integration
- Focused on reducing manual work and improving accuracy for both students and faculty

Plant Store E-commerce Website Project

10/2025 - 11/2025

An e-commerce website designed with a focus on enhancing the shopping experience

- Designed and developed UI layouts and product pages focused on user experience
- Implemented interactive shopping features that emphasize visual appeal

Coffee Shop Website Project

11/2025 - 12/2025

A responsive coffee shop website to showcase menu and products

- Created wireframes and UI layouts in Figma
- Implemented a mobile-friendly design showcasing the coffee shop's menu

Traveling Website Project

12/2025 - 12/2025

A travel website aimed at providing engaging experiences for users

- Developed a travel-themed website focusing on destination and booking features
- Applied UI/UX principles to enhance user accessibility and interaction

Ola Website Project

10/2025 - 10/2025

An Ola-inspired cab booking website designed for user-friendliness

- Created a modern interface for a cab booking experience with a focus on usability
- Integrated AI tools for design efficiency and enhanced development workflow