

Career Objective

Impact-driven and motivated Web Developer seeking opportunities in innovative environments. Eager to apply analytical, technical, and creative skills to build impactful and user-centered web applications.

Education

- ✚ **Bachelor of Technology (Information Technology)**
Acropolis Institute of Technology and Research, Indore (RGPV Bhopal Affiliated)
2022 – Present
- ✚ **Diploma in Information Technology**
Dr. B. R. Ambedkar Polytechnic College, Gwalior
Completed: 2022

Technical Skills

- ✚ Web Technologies: HTML, CSS, JavaScript, React.js, Tailwind CSS, C++
- ✚ Backend: Python, Django, MySQL
- ✚ Tools: Git, GitHub, VS Code
- ✚ Concepts: Object-Oriented Programming, API Integration, Responsive Design

Projects

- ✚ **Dynamic Data Management System (Django + PostgreSQL)**
 - ✚ Converted a manual notebook-based workflow into a full-stack Django system using PostgreSQL, implementing user authentication, admin controls, and complete CRUD automation to eliminate human errors and improve data accuracy.
- ✚ **Travel Planner Website (React.js)**
 - ✚ Developed a modern, responsive Travel Planner using React.js that lets users save favorite destinations locally and interact with a smooth, intuitive UI for quick planning.
- ✚ **Meal Planner Website (Hackthon – Team Project)**
 - ✚ Built an AI-powered meal planning application using Google Gemini API. Implemented features like diet-based recommendations, calorie estimation, and automatic weekly meal planning. Integrated a simple frontend + backend workflow for user queries and AI responses tech use Flask ,HTML, CSS, JS.
- ✚ **Blog Website with Authentication (Django)**
 - ✚ Created a secure Django-based blog platform with user authentication, profile management, and restricted CRUD features that ensure users can create and manage only their own posts.

Experience

- ✚ **Hackathon Experience**
 - ✚ Participated in Codespire Hackathon 2025 and built an AI-based Meal Planner using Gemini API.
- ✚ **Freelance Web Developer | Self-Employed**
sep 2025 – Present
 - ✚ Designed and developed responsive web applications using HTML, CSS, JavaScript, Django, and MySQL.
 - ✚ Worked with multiple clients to deliver customized full-stack websites.
 - ✚ Integrated backend logic, databases, and REST APIs for dynamic data handling.
 - ✚ Delivered 2+ projects with 95% client satisfaction.]

Co-Curricular Activities:-

- ✚ Active member of CSI and ACM AITR student chapters.
- ✚ Worked as a software team member in CSI Club at AITR.
- ✚ Served as Volunteer and Data Manager in the Career Development Cell (CDC) at AITR.

Strengths:-

Problem-Solving Skills, Logical Thinking, Self-Motivated, Teamwork, Quick Learner, Time Management.