Aayush Patidar

Indore, MP, India | aayushpatidar6262@gmail.com | 6262632720 |

Linkedin:- linkedin.com/in/aayushpatidar117 | Github:- github.com/Aayushpatidar117

My Portfollio:- https://my-portfollio117.vercel.app/

EDUCATION

Shri Vaishnav Institute of Technology, Masters in Computer Application.	Aug 2023 – Apr 2025
Goverment PG College Barwani, B.Sc in Computer Science.	Aug 2020 – Apr 2023
Nehru Public Higher Secondary School Nisarpur, Higher Secondary School (Science PCM).	2019 – 2020
Shri Gurukripa Convent High School Susari, High School	2016 – 2017

TECHNICAL SKILL

Programming Languages: C, C++,Golang, JavaScript, HTML, CSS, SQL,PHP
Databases: MySQL
Tools: Git, GitHub
Framework Libraries: ReactJS, Tailwind CSS, Material UI
Other Skills: Data Structures, Algorithms, Debugging

PROFESSIONAL EXPERIENCE

Software Engineer Intern | Averybit Solutions, Indore   Jan 2025 – Jun 2025

- **Designed and developed an AI-powered Meeting Assistant Dashboard**, featuring real-time meeting tracking, task assignment, and user-friendly interfaces to enhance productivity and collaboration.
- **Built a comprehensive Admin Dashboard** to visualize employee performance metrics, project progress, and task completion status using interactive charts, graphs, and data visualization libraries for better managerial insights.
- **Contributed to the frontend development of the Employee Attendance Management System.**

ACADEMIC PROJECTS

News Web Application | India News Project

- Developed a dynamic and responsive news web application that retrieves and displays the latest news articles using a free API ensuring seamless functionality across various devices.
- Tools Used: HTML, CSS, JavaScript, Free API
- Key Features: Real-time news updates form various categories, Search functionality to find news articles, User-friendly and responsive designe.
- GitHub repo: https://github.com/Aayushpatidar117/newsWebaaplication.git

Food Ordering Website | Foodies

- Create a comprehensive food ordering website that allows users to browse menus, place orders, and manage their accounts.
- Tools Used: HTML, CSS, JavaScript, PHP
- Key Features: Secure user authentication and account management, Dynamic menu display, Integrated with database for order management and tracking, responsive design
- GitHub repo: https://github.com/Aayushpatidar117/minor.git

Student-Teacher Management System

- Developed a full-stack web application for managing student and teacher profiles, courses, and schedules
- Tools Used: HTML, TailwindCSS, JavaScript, Node.js, Express.js, MongoDB.
- Key Features: Integrated role-based access control with HOD oversight and teacher approvals, An intuitive student interface to access notes, attendance, and schedules, featuring dark mode and responsive design.