Ujjawal Patidar

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SUMMARY

I'm a MERN Stack Developer and B.Tech CSE student at Medi-Caps University (**CGPA 9.28**), skilled in building full-stack web apps using MongoDB, Express.js, React.js, Node.js, and Tailwind CSS. I have a strong grasp of OOPs, DSA, and Agile practices, with experience in Git/GitHub and deployment. Passionate about problem-solving and performance optimization, I thrive in fast-paced environments and continuously aim to deliver efficient, user-focused solutions.

EDUCATION

Medicaps University, Indore

Bachelor of Technology, Computer Science Engineering

Alpine Academy, Indore

• PCM, High School

Secondary School

April 2021 - July 2022

Aug 2022 - Aug 2026

Cumulative GPA: 9.28

Percentage: 87.2%

April 2020 - March 2021

Percentage: 84.7%

SKILLS

Languages: C, C++, Java, Javascript, SQL, HTML5, CSS3.

Technologies & Tools: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Git & Github.

Other Skills: Problem solving

PERSONAL PROJECTS

QuickAssist - Local Service Connection Platform

View Project

- Developed a platform to connect users with nearby service providers. Includes OTP-based authentication for secure user and provider validation, separate registration flows, a provider dashboard to manage service requests, and real-time communication through calls or in-app requests.
- Implemented using React.js for an intuitive UI, Node.js and Express for backend logic, and MongoDB for secure data storage and user/provider management.

HireVerse - Job Portal Platform

View Project

 Developed a comprehensive full-stack job portal leveraging modern web technologies, enabling users to create professional profiles, upload resumes, search and apply for jobs, while recruiters can post job openings, filter candidates, and manage applications with robust role-based access controls. Build using React.js for an intuitive UI, Node.js and Express for backend logic, MongoDB for secure data storage and user/provider management, and Cloudinary for storing images on cloud.

URL Shortening Service -

View Project

- Build a full-stack URL shortener application for users to generate, manage and track alternate short URLs with expiration and analytics features.
- Implemented using React.js for a clean and responsive UI, Node.js and Express for backend functionality, and MongoDB for storing URLs with integrated analytics.

<u>Foody-Zone</u> - <u>View Project</u>

• Developed a dynamic and responsive food recipe application using React.js.

Achievements

- Smart India Hackathon 2024 (College Level) Finalist Selected among the top 30 teams out of 120 for innovative problem-solving and impactful presentation.
- Solved 220+ problems on Leetcode.