AKSHAT GHATIYA

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LinkedIn | GitHub | LeetCode

SUMMARY

Detail-oriented Full Stack Developer with hands-on experience in building secure and scalable MERN stack applications. Experienced in real-world development through 6 months of internship experience, working on frontend, backend, API integration, testing, and cloud deployment. Eager to learn new technologies and contribute to reliable, production-ready software solutions.

EDUCATION

Medicaps University, Indore   **2022 – 2026**
B.Tech – Computer Science and Engineering – CGPA: 7.8   *Indore, Madhya Pradesh*

MP Public Higher Secondary School   **2022**
Class 12th – Percentage: 86.4%   *Madhya Pradesh*

MP Public Higher Secondary School   **2020**
Class 10th – Percentage: 83.4%   *Madhya Pradesh*

EXPERIENCE

Fealty Technologies   Jan 2026 – Present
Software Developer Intern

- Working on the **MediFlow** project, developing and enhancing a responsive web application using **React.js**.
- Implementing **REST API integrations** to enable smooth data communication between frontend and backend systems.
- Performing **application testing** using **Python-based automation**, identifying bugs and ensuring functional stability.
- Assisting in **cloud deployment** of the application, gaining hands-on experience with production environments.

Nehvij Technologies   Jun 2025 – Sep 2025
Full Stack Developer (Web & Cloud Services)

- Delivered 4+ live MERN stack projects, handling end-to-end development and deployment.
- Designed secure RESTful APIs with JWT authentication, reducing unauthorized access by 60%.
- Deployed applications using CI/CD pipelines on Render and Vercel, achieving 99% uptime.

PROJECTS

ShopHub – MERN E-Commerce Platform Link   Nov 2025

- Developed a full-stack e-commerce platform with JWT authentication, cart, favorites, and billing modules.
- Implemented real-time search and autosuggest features, improving product discovery speed by 40%.
- Optimized backend APIs and resolved CORS issues, reducing page load time by 30%.

Printing Management Services Link   May 2025

- Built a MERN-based document printing system to streamline user workflows and request handling.
- Implemented real-time document status tracking, reducing processing delays by 45%.
- Improved operational efficiency and reduced manual coordination efforts by nearly 50%.

PanditJi Pooja Services Link   Mar 2025

- Developed a React-based online pooja booking platform with MySQL backend for slot management.
- Automated booking records and transaction handling, reducing booking errors by 60%.
- Designed a responsive UI, increasing overall user engagement by 35%.

TECHNICAL SKILLS

Languages: C, Core Java, JavaScript, SQL,Python
Frontend: HTML5, CSS3, React.js, Tailwind CSS
Backend/DB: Node.js, Express.js, MongoDB, MySQL
Tools: Git, GitHub, Postman, Vercel, Render, Netlify

CERTIFICATIONS

- **AWS Cloud Foundations** — Strong understanding of cloud concepts, IAM, EC2, and S3 services.
- **AWS Cloud Architecture** — Hands-on experience designing scalable, secure, and cost-optimized cloud solutions.