

Harshit

 Github |  LinkedIn |  Portfolio |  LeetCode |  GeeksforGeeks |  Twitter
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SUMMARY

Full-Stack Developer with practical experience across the **MERN ecosystem (MongoDB, Express.js, React.js, Node.js)**. Proficient in designing scalable, mobile-friendly web solutions and backend services, with strong analytical skills in **C++** and a solid understanding of **database architecture and schema optimization**. Adept at delivering complete solutions spanning UI design, server-side logic, and data management.

EDUCATION

B.Tech in Computer Science (AI) , KIET Group of Institutions (AKTU)	80.21%	2023–2027
Intermediate , SSN Inter College, Mahoba (U.P. Board)	85%	2021
High School , SSN Inter College, Mahoba (U.P. Board)	90%	2019

EXPERIENCE

Web Development Intern (Remote) – InternPE Dec 2025 – Jan 2026 [\[View Certificate\]](#)

- Designed and integrated full-stack application modules using MongoDB, Express.js, React.js, and Node.js.
- Engineered backend endpoints, incorporated authentication workflows, and managed CRUD-driven business logic.
- Enhanced debugging and analytical capabilities through hands-on exposure to backend systems and production-level development practices.

PROJECTS

Institute Management System [GitHub Link](#) — Nov 2025 – Jan 2026

Developed a comprehensive full-stack solution to streamline academic workflows such as student data management, course enrollment, attendance monitoring, fee processing, and transaction history tracking. Integrated secure authentication, access-based permissions, reusable API services, and database-centric logic using **React.js, Node.js, Express.js, MongoDB**, with a focus on maintainable UI components and efficient state flow.

AI Ticket Management System [GitHub Link](#) — Jan 2026 – In Progress

Engineered an AI-powered ticket handling platform that interprets job roles, skill requirements, and user inputs to automatically classify, prioritize, and dispatch support requests. Constructed backend services using **Node.js and Express.js**, integrated prompt-driven AI logic, and organized structured data pipelines to ensure accurate ticket routing and prioritization.

YouTube Backend System [GitHub Link](#) — Sep 2025 – Oct 2025

Designed and implemented a robust backend architecture inspired by YouTube, enabling user authentication, video uploads, interaction features (likes, comments), playlist management, subscriptions, and role-based access control. Delivered modular and secure REST APIs using **Node.js, Express.js, MongoDB**, following MVC architecture and scalable backend development standards.

SKILLS

Programming Languages:	C, C++, Python, JavaScript
Frontend Technologies:	HTML5, CSS3, Bootstrap, Tailwind CSS, React.js
Backend Technologies:	Node.js, Express.js, API Design, Authentication Systems, MVC Pattern
Databases:	MongoDB, MySQL, Redis, Schema Design, Query Optimization
DevOps & Utilities:	Docker, Kubernetes (Fundamentals), Git, GitHub, Postman, VS Code
Problem Solving:	LeetCode, GeeksforGeeks, Coding Ninjas

CERTIFICATIONS

Cisco Networking – Apply AI: Analyze Customer Reviews	View Certificate
MongoDB University – Document Model, Schema Design	View Certificate
Infosys Springboard – Power BI Training, Projects on Power BI	View Certificate
Amazon Web Services – AI Practitioner	View Certificate

ACHIEVEMENTS

- Completed **100+ Data Structures and Algorithms (DSA)** challenges, reflecting strong analytical reasoning, algorithmic thinking, and optimization skills.
- Consistent **open-source contributor on GitHub** with merged pull requests, highlighting teamwork, version control proficiency, and real-world software collaboration.