SUMIT SHARMA

FULL-STACK DEVELOPER (MERN) | AI/ML LEARNER

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Portfolio: www.sumitsharm.codes

Github: https://github.com/Sumit444-commits

EDUCATION

MUET, Jamshoro

Bachelor of Engineering in Software Engineering (2022-2026)

FG Degree College, Hyderabad

Higher Education (2020-2022)

SKILLS

Languages:

JavaScript, Python, Java, C++

• Frameworks & Libraries:

React.js, Tailwind CSS, CSS3, Html, TensorFlow, Scikit-learn

• Backend:

Node.js, Express.js, RESTful APIs

Databases:

MongoDB, SQL

• Tools & Platforms:

Git/GitHub, VS Code, Postman, Figma, Kaggle

ACHIEVEMENTS

- 24th Position Overall Hack for Humanity (Devpost Hackathon, 2025)
- IEEE Extreme Programming Competition

COURSES

- Oracle Java and Angular NAVTTC
- Web Development Course Online Learning Platform.

REFERENCES

Available upon request

SUMMARY

Dynamic Full Stack Developer skilled in the MERN stack with experience building scalable, high-performance web applications. Experienced in creating responsive user interfaces and reliable backend APIs for smooth user experiences. Passionate about solving real-world problems with clean, maintainable code, while continuously learning new technologies to deliver innovative and effective solutions.

WORK EXPERIENCE

Freelancing Web - Present

- Delivered paid projects using MERN stack.
- Managed end-to-end development, deployment, and client support.

IT Instructor (Jul 2024 - Sep 2024) Shaheen Public Higher Secondary School, Hyderabad, Sindh

- Taught computer science fundamentals, programming basics, and software applications to students.
- Developed lesson plans, conducted practical labs, and assessed student progress.
- Assisted students in developing problem-solving and technical skills

PROJECTS

MediShift-Align — Healthcare Shift Management Platform

- Built a full-stack MERN web application connecting medical professionals with healthcare facilities for real-time shift management and credential verification.
- Integrated email/SMS notifications, compliance audit trails, and performance analytics

EcoTracker — Community Environmental Reporting Platform

- Developed a full-stack environmental issue reporting system with real-time map-based incident tracking and staff assignment.
- Integrated Leaflet.js for interactive maps and Geolocation API for autodetecting/logging user coordinates.
- Enabled admins to monitor reports on a heatmap and assign staff based on availability and proximity

TrunPage - Online Bookstore Platform (June 2025)

- Designed and developed a full-stack MERN-based e-commerce platform for browsing, purchasing, and downloading digital books.
- Implemented category-based filtering, order tracking, and admin dashboard for inventory and sales management.