

Mohit Sharma

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Objective

Motivated and detail-oriented software developer with a strong foundation in full-stack web development and analytical problem-solving. Passionate about building scalable systems, enhancing performance, and crafting seamless user experiences. Eager to contribute innovative solutions and collaborate in dynamic, fast-paced environments.

Education

Malla Reddy University, Hyderabad B.Tech in Computer Science and Engineering Specialization – Artificial Intelligence and Machine Learning CGPA: 8.82	May 2025
Sri Chaitanya Junior College, Ibrahimpatnam Intermediate (State Board), M.P.C Percentage: 96	2019 – 2021
Sri Satya Sai High School, Shadnagar Secondary Education (State Board) GPA: 9.8	2019

Experience

Full Stack Developer Intern– Zyngate (Product-Based Startup) <i>Project: Stelle – Privacy-First AI Assistant Platform</i>	<i>June 2025 – December 2025</i>
<ul style="list-style-type: none">Developed responsive, high-performance frontend interfaces using React.js, Next.js, TypeScript, and Tailwind CSS, with a strong focus on accessibility and user-centric design.Engineered and optimized backend APIs using Node.js, Express.js, and MongoDB, ensuring scalable, secure, and efficient data workflows.Built a multi-platform Publisher Module enabling users to create and publish posts across multiple social platforms from a single interface.Integrated Meta APIs (Instagram & Facebook) to support automated publishing, insights retrieval, and engagement-driven recommendations.Developed a real-time Analytics Dashboard to visualize platform metrics, engagement trends, and user performance data.Implemented an advanced Instagram Hashtag Analysis system to help users identify high-performing hashtags and maximize content reach.	

Projects

WanderLodge – Full-Stack Travel & Stay Platform
<ul style="list-style-type: none">Developed and administered a modular, full-stack travel and lodging platform using the MVC architecture, promoting scalability and maintainability.Coordinated frontend and backend integration to ensure seamless user experiences.Technologies Used: Node.js, JavaScript, React js, HTML, Bootstrap css, REST APIs, MongoDB
React Store – E-commerce Product Listing Platform
<ul style="list-style-type: none">Built an online store using React.js and TypeScript with real-time search functionality.Styled with Tailwind CSS used reusable components and efficient state management.Tech Stack: React.js, TypeScript, Tailwind css

Technical Skills

Languages:	Java, JavaScript, TypeScript
Frameworks & Libraries:	React, Next.js, Node.js, Express
Databases:	MongoDB, MySQL
Tools:	Git, GitHub, VS Code, Postman, Jupyter
Concepts:	Data Structures & Algorithms, OOPS, Operating Systems, DBMS

Achievements and Interests

<ul style="list-style-type: none">Participated in the debugging event at “Sparks Intelligencia-2024”, demonstrating attention to detail and logical reasoning.Interests: Software Development, Cricket, Traveling, Artificial Intelligence.
