Sumit Singh Sengar

(+91) 8269122541
Gwalior, Madhya Pradesh
sengarsumit7047@gmail.com

GitHub
LinkedIn
Portfolio

OBJECTIVE

Passionate Computer Science undergraduate specializing in full-stack web development with expertise in React.js, Node.js, Express.js, and MongoDB. Demonstrated ability to build scalable, responsive web applications from concept to deployment. Seeking to leverage strong problem-solving skills and clean coding practices to drive innovation in a dynamic software development environment.

TECHNICAL SKILLS

Languages	JavaScript (ES6+), TypeScript, C++, Python, C
Frontend	React.js, Next.js, Redux, HTML5, CSS3, Tailwind CSS, Three.js, GSAP
Backend	Node.js, Express.js, RESTful APIs, JWT Authentication, OAuth
Databases	MongoDB, MySQL
Tools & Platforms	Git, GitHub, VS Code, Netlify, Vercel, Render
Other	Agile Development, Responsive Design, SEO Optimization, Test-Driven Development

EDUCATION

Bachelor of Technology - Computer Science Engineering   **2022 — 2026**
Madhav Institute of Technology and Science, Gwalior — 7.50 CGPA   *Madhya Pradesh*

EXPERIENCE

Frontend Developer Intern   **June 2025 – July 2025**
Cantilever

- Developed 3 production-ready web applications (To-Do App, E-commerce Platform, Blog Website) using React.js, resulting in improved user engagement
- Delivered high-quality code recognized by leadership, earning internship completion certificate and recommendation letter

PROJECTS

Tech-fest Website   **Feb 2025**
MERN Stack

- Streamlined event registration for 4,500+ participants.
- Architected scalable web platform using React.js, Express.js, and MongoDB with JWT and Google OAuth authentication
- Developed real-time QR code check-in system reducing event entry time by 70

Job Application Tracker   **Aug 2025**
MERN Stack

- Built comprehensive job management system with drag-and-drop Kanban board using react-beautiful-dnd
- Created interactive analytics dashboard using Recharts library providing actionable insights

Blog Platform   **April 2025**
Next.js, React, Framer Motion

- Developed a fast, SEO-friendly blog site using Next.js SSR
- Implemented dynamic routing and Framer Motion animations enhancing user experience

3D Haunted House Simulation   **May 2025**
Three.js, WebGL

- Created immersive 3D haunted house environment with real-time lighting and texture mapping
- Applied advanced computer graphics principles achieving 60fps performance across devices

Apple iPhone Landing Page Clone   **March 2025**
React, Three.js, GSAP

- Recreated complex scroll-triggered animations and 3D product renders using GSAP
- Achieved lightning-fast load times and pixel-perfect design with Tailwind CSS

CERTIFICATE & ACHIEVEMENT

Solved 300+ Data Structures Algorithms problems on LeetCode Leetcode

MERN Full-Stack Development Certification - 30DaysCodingCertificate   May 2024 — Feb 2025

Getting Started with Competitive Programming Certification – NPTEL, IIT Gandhinagar

Supervised Machine Learning – Stanford University (Coursera)   April 2025