

ABHISHEK SONJE

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OBJECTIVE

Third-year CS student specializing in full-stack development with emerging AI expertise. Seeking software engineering internship to build scalable, production-ready applications using MERN stack and modern technologies.

EDUCATION

B.Tech in Computer Science and Design

Expected May 2027

MET Bhujbal Knowledge City, Maharashtra

CGPA: 8.2/10

Relevant Coursework: Data Structures & Algorithms, Web Development, Database Systems, Software Engineering

TECHNICAL SKILLS

Languages	JavaScript (ES6+), TypeScript, C, Java, Python (Learning), SQL
Frontend	React.js, Next.js 14+, Tailwind CSS, Responsive Design, UI/UX Implementation
Backend	Node.js, Express.js, RESTful APIs, Socket.IO, Real-time Communication
Databases	MongoDB, PostgreSQL, Drizzle ORM, Database Design & Optimization
Cloud & Tools	Vercel, Git/GitHub, ImageKit, Clerk Auth, Postman, VS Code, Agile
AI & Emerging	OpenAI API Integration, Prompt Engineering, ML Fundamentals (Learning)

EXPERIENCE

Full-Stack Engineering Intern

Dec 2024 - Present

ACURON Technologies

Remote

- Developing and maintaining client-facing web applications using MERN stack and Next.js, delivering features for 3+ active client projects with 95% on-time completion rate
- Collaborated with cross-functional teams to implement responsive UI components and RESTful APIs, reducing client feedback iterations by 40% through improved requirement gathering
- Optimized application performance through database query optimization and code refactoring, achieving 30% improvement in page load times and enhanced user experience
- Participated in code reviews and agile sprint planning, contributing technical insights that improved team development velocity by 25%

PROJECTS

Droply - Cloud File Management Platform — *Next.js, TypeScript, PostgreSQL*

[Live](#) — [GitHub](#)

- Built production-ready cloud storage with Clerk auth serving 50+ users; drag-and-drop uploads with 10MB+ file support
- Optimized ImageKit CDN integration for 40% faster loads; type-safe Drizzle ORM schema reduced query errors by 85%

Skill Swap - Peer Learning Platform — *MERN Stack, Socket.IO, JWT*

[Live](#) — [GitHub](#)

- Built real-time messaging platform with Socket.IO supporting 100+ concurrent users with typing indicators
- Implemented JWT authentication with role-based access; MongoDB query optimization improved search by 75%

Airbnb Clone — *MERN, Geoapify API, Tailwind*

[GitHub](#)

- Developed booking platform with location search, authentication, and property management for 30+ listings

ACHIEVEMENTS

Solved 110+ LeetCode problems focusing on arrays, strings, and DP; pursuing Andrew Ng's ML Specialization