

# Yash Loriya

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## EDUCATION

<b>Dwarkadas J. Sanghvi College of Engineering</b> <i>B.Tech in Artificial Intelligence and Machine Learning (CGPA: 8.56)</i>	Mumbai, India 2022 – 2026
<b>Sheth G.H High School and Junior College</b> <i>HSC (Science), CGPA: 8.3</i>	Mumbai, India 2020 – 2022

## EXPERIENCE

<b>SDE Intern</b> <i>Infihel</i>	June 2024 – Present <i>Remote / Mumbai</i>
<ul style="list-style-type: none"><li>Engineered scalable full-stack web applications using the MERN stack, ensuring high availability and performance.</li><li>Implemented containerization strategies using Docker and managed cloud deployments on AWS services (EC2, S3).</li><li>Spearheading the development of the 'HealoAI' mobile application using Flutter and Bloc architecture, focusing on clean state management and responsive UI implementation.</li></ul>	
<b>Full Stack Developer (Freelance)</b> <i>Self Employed</i>	May 2024 – Sept 2024 <i>Remote</i>
<ul style="list-style-type: none"><li>Collaborated with a team of 5 developers to deliver 3 robust full-stack web applications for clients.</li><li>Optimized frontend performance and backend latency, ensuring seamless user experiences across devices.</li><li>Translated client requirements into technical specifications and delivered features within strict deadlines.</li></ul>	

## PROJECTS

<b>Summarizer-CLI</b>   <i>Node.js, LLMs, NPM</i>	Jan 2024 – Present
<ul style="list-style-type: none"><li>Developed an npm CLI tool utilizing Large Language Models (LLMs) to instantly summarize code files, functions, and custom prompts directly from the terminal.</li><li>Integrated features such as automatic function extraction, syntax highlighting, and multiple export formats to streamline developer code reviews and documentation.</li></ul>	
<b>Video Conferencing Platform</b>   <i>Next.js, Stream SDK, Clerk</i>	Jan 2024
<ul style="list-style-type: none"><li>Built a real-time video conferencing application featuring secure user authentication via Clerk and high-quality video transmission using Stream SDK.</li><li>Designed an intuitive interface with meeting controls and room management, ensuring low-latency communication.</li></ul>	
<b>Document Management System</b>   <i>React, Node.js, MongoDB</i>	Feb 2024
<ul style="list-style-type: none"><li>Architected an efficient document management platform with categorized sidebars, powerful search functionality, and real-time collaboration tools.</li><li>Implemented role-based security and seamless document updates to enhance team productivity.</li></ul>	

## TECHNICAL SKILLS

**Languages:** JavaScript, TypeScript, Java, Python, C, Dart, SQL, HTML/CSS  
**Frameworks & Libraries:** React.js, Next.js, Node.js, Express.js, Flutter, React Native, Django, Flask, Tailwind CSS  
**Cloud & DevOps:** AWS (EC2, S3, RDS, ECS), Docker, Terraform, Git, GitHub, Linux  
**Tools & Others:** MongoDB, WebSocket, Figma, Web Scraping, ShadCN, Material UI

## POSITIONS OF RESPONSIBILITY

<b>Vice Chairperson (Tech)</b> <i>DJS ACM SIGAI Student Chapter</i>	June 2024 – June 2025 <i>Mumbai</i>
<ul style="list-style-type: none"><li>Led the design and development of the official SIGAI website, showcasing proficiency in full-stack implementation.</li><li>Directed the creation of animated, interactive user interfaces for hackathon websites, enhancing the participant registration experience.</li></ul>	
<b>Web Co-Committee Member</b> <i>DJS ACM Student Chapter</i>	June 2023 – June 2024 <i>Mumbai</i>
<ul style="list-style-type: none"><li>Developed the backend infrastructure for the 'Internship Fair' portal, enabling users to apply to registered companies.</li><li>Implemented Role-Based Access Control (RBAC) for admins, companies, and students to secure data access.</li><li>Led the Frontend Team for the LOC 6.0 Hackathon website, delivering a high-traffic, user-friendly interface.</li></ul>	