Sushant Markad

Sep 24' – June 28'

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SUMMARY:

As the Team Leader of Team Nexus (1st Runner Up, Smart India Hackathon 2025), I am a Full Stack Developer skilled in Next.js, React, Angular, Node.js, and Express.js. I focus on building responsive, high-performance applications by integrating frontends with secure, scalable backends using MongoDB. I am also proficient in Agentic AI, leveraging OpenAI, RAG (Retrieval-Augmented Generation), and vector databases to create intelligent, data-driven solutions with robust authentication and optimized APIs.

KEY ACHIEVEMENTS:

1st Runner-up, Smart India Hackathon (SIH) 2025: Led the development of "AcadeX," beating hundreds of teams nationwide by solving a critical problem statement for the Government of India.

Academic Excellence: Maintaining a current CGPA of 9.18

TECHNICAL SKILLS:

JavaScript | React.js | Next.js | Node.js | Angular | MongoDB | Firebase | Tailwind | Bootstrap |

| Agentic AI |

PROJECTS:

AcadeX – Smart Attendance & Curriculum App (SIH 2025 Winning Project) :   AcadeX App

AcadeX is an AI-driven academic platform built during Smart India Hackathon 2025 to automate attendance and improve student monitoring. It features an AI chatbot for doubt-solving, a scalable Express.js backend on Render with Cloudinary, and an interactive frontend with Framer Motion and Recharts. Security is ensured using Geofencing, Dynamic QR, and Rate Limiting to prevent proxy attendance.

React.js | Firebase | Firestore | Render | Cloudinary | Groq AI | 2FA |

Secure Chat – Real-time Private Messaging :   Secure Chat

Secure Chat is a real-time messaging web app built with React.js and Node.js, featuring a low-latency chat experience using Socket.io and Firebase. It ensures user privacy through end-to-end encryption and secure authentication.

React.js | Firebase | Node.js | JWT Auth |

EDUCATION:

Bachelor of Engineering (Information Technology) | 2nd Year |
Current CGPA – 9.18
HSC – 78 %
SSC – 91.20 %