

Eeshitha Gone

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Technical Skills

Languages: JavaScript, TypeScript, Python, Java, HTML5, CSS3, SQL

Frontend: React, Next.js, Vite, Tailwind CSS

Backend & Databases: Node.js, Express.js, MongoDB, Firebase (Firestore, Auth, Functions), Socket.io

AI & ML: Google Gemini API, Ollama, ChromaDB

Tools: Git, GitHub, Docker, Vercel, Firebase

Data Visualization: Tableau, Power BI

Work Experience

Vishwam AI

Remote

Tech Lead Intern

May 2025 – July 2025

- Led AI internship teams in dataset collection, preprocessing, validation, and structured data management for Telugu language technologies including ASR, TTS, and LLM pipelines.
- Engineered data annotation workflows and corpus preparation for AI/ML model training, while contributing to Indic language AI research, project reviews, and presentations.

Cloud Community Club, SNIST

Hyderabad

Publicity Head

2023 – 2025

- Spearheaded social media outreach, digital promotions, and branding campaigns across multiple platforms, increasing event visibility and student engagement.
- Coordinated event planning and on-ground execution for technical workshops, hackathons, and community events.
- Worked closely with event organizers and volunteers to streamline communication, registrations, publicity, and participant coordination.

Projects

Zync | *React, Next.js, TypeScript, Node.js, MongoDB, Socket.io, GitHub Webhooks*

GitHub | Live

- Built a production-grade collaboration platform unifying task management, real-time communication, and GitHub workflow integration for distributed teams.
- Engineered a regex-driven commit message parser to automate workspace card state transitions via GitHub commits, secured with HMAC-SHA256 signature verification on all inbound webhook payloads.
- Implemented Yjs CRDT operational logic for concurrent, conflict-free collaborative document editing over Socket.io, supporting multi-user real-time sessions with sub-100ms latency.

QuizWhiz | *React, Next.js, Firebase, Google Gemini API, Firestore, Cloud Functions*

GitHub | Live

- Integrated Google Gemini AI for instant quiz question generation, reducing content creation time from hours to seconds while maintaining question quality and variety.
- Engineered server-side scoring via Cloud Functions to prevent client-side cheating, with dynamic leaderboard updates via Firestore listeners after every round.

Kryptus | *React, Node.js, Express, MongoDB, Google Gemini API, Tailwind CSS*

GitHub

- Implemented a zero-knowledge digital vault with client-side AES-256-GCM encryption — plaintext never reaches the server, only ciphertext and metadata.
- Built full-stack authentication using Supabase Auth, Redis sessions, and server-side JWT validation supporting multiple OAuth providers.

Education

Sreenidhi Institute of Science and Technology

Hyderabad, India

B.Tech in Computer Science and Engineering – Data Science

2022 – 2026

CGPA: 7.5/10.0

Achievements

National Hackathon — 5th Place

April 2026

250+ teams, JNTUH HackFusion-2K26

Hyderabad

- Developed and presented an innovative solution under a 48-hour deadline, collaborating in a fast-paced competitive environment with cross-functional team members.
- Contributed to rapid prototyping, debugging, and feature implementation while adapting quickly to evolving project requirements.

Certificate of Appreciation — AI Hack Day 2025

February 2025

Student Volunteer, Swecha & IIIT Hyderabad

Tech Mahindra, Hyderabad

- Recognised for exceptional dedication and contribution to India's largest AI conference, managing event design, registration, and on-ground coordination.