

SADGURU CHENU

Telangana, India · sadgurustreak@gmail.com

SUMMARY

Full-stack developer and Computer Science undergraduate with strong backend focus, experienced in building SaaS platforms, AI productivity agents, and scalable web applications using FastAPI, Django, and React. Proven ability to design architectures, integrate APIs, and deliver real-world solutions through startups, internships, and client projects.

EDUCATION

CMR Technical Campus B.Tech Computer Science Engineering <i>GPA: 7.5</i>	Nov 2021- May 2025
Mahatma Jyotiba Phule Boys Jr. College Intermediate (MPC) Percentage: <i>890</i>	Jun 2019- Mar 2021

EXPERIENCE

Talintz – Founder & Full-Stack Developer

Feb 2024 – Jul 2025

- Built a full-featured SaaS freelance marketplace with Django REST Framework and React.js, including real-time chat, milestone tracking, notifications, and file/media sharing.
- Designed the Outcome-Based Service Pack (OBSP) architecture, a market-first model inspired by Fiverr, ensuring quality and deadline compliance for freelancers and clients.
- Implemented scalable backend workflows using Celery and Redis, integrated secure payment systems, and JWT authentication.
- Gained end-to-end product development experience, including backend architecture, frontend integration, and deployment.

Vindus Environment PVT. LTD.

Full Stack Web Developer Intern

- Developed QTipstore e-commerce platform using Django, including product management, user authentication, and order processing.
- Integrated secure cart and payment systems, and built a product review feature for user feedback.
- Contributed across all phases of full-stack development, gaining hands-on SDLC experience.

SKILLS

Languages & Frameworks: Python, JavaScript, FastAPI, Django, Next.js, React

Databases & Backend: PostgreSQL, MySQL, Redis, REST APIs, Microservices, RAG, Agentic AI, GenAI integrations, Channels

DevOps & Tools: Docker, Git

PROJECTS

Aiporo – AI Productivity Agent

Key Skills: FastAPI, RAG, Vector Embeddings, GCP APIs

- Built a terminal-based AI assistant integrating Google APIs for automated event scheduling, email triage, and meeting summaries.
- Implemented Retrieval-Augmented Generation (RAG) with vector embeddings for context-aware AI responses.
- Reduced manual steps by ~60% and validated AI workflows on 50+ natural language commands.

Client Website – Reddy AntiBird Solutions (Freelance Project)

Key Skills: *Next.js, FastAPI, PostgreSQL*

- Delivered a dynamic website to showcase products and services, integrating a rich text blog and admin panel with role-based access and 2FA.
- Streamlined content management and improved sales with secure enterprise-grade features.
- Live website: <https://www.reddyantibirdsolutions.com>

ACHIEVEMENTS

College Business Idea Presentation: Winner- Led a team to victory in a competitive business idea presentation at CMRTC.

Megathon at IIT Hyderabad: Runner-Up - Description: Secured the runner-up position in a prominent hackathon competition.

E-Summit at IIT Bombay: Attendee- Description: Attended a leading entrepreneurial summit, gaining insights and networking with industry experts.

LANGUAGES

Telugu (Native), **English:** Fluent (Reading and Writing), **Hindi:** Fluent (Reading and Writing)

PORTFOLIO AND PROFESSIONAL LINKS

- GitHub:** [sadhguru-slayer](#) **LinkedIn:** [Sadguru Chenu](#) **GeeksforGeeks:** [sadhguru4g5i](#)