Yamparala Srinivas

Codechef: srinivas7283
Portfolio : srinivasyamparala.framer.website
Linkedin: srinivas_yamparala

Email: srinivaschowdary7283@gmail.com
Mobile: +91 8978587283

EDUCATION

- **S.R.K INSTITUTION OF TECHNOLOGY** — Andhra Pradesh, India
  Bachelor of Technology - Computer Science Engineering; GPA: 7.8 — *July 2022 - June 2026*
  Courses: *Data Structures, Database Management System , Internet of Things, Operating Systems,Network Protocol and Security*

- **NRI JUNIOR COLLEGE** — AndhraPradesh, India
  Board of Intermediate ; Percentage: 91.1% — *July 2020 - June 2022*

- **NARAYANA HIGH SCHOOL** — AndhraPradesh, India
  High School ; GPA: 10 — *July 2019 - June 2020*

SKILLS SUMMARY

- **Languages**:   C , Python , SQL , JAVA , C++
- **Frameworks & Tools**:   GIT, PostgreSQL , Aurdino , Framer , Vapi , Make.com , Wordpress
- **Soft Skills**: Leadership, Event Management, Adaptability, Teamwork, Time Management

EXPERIENCE

- **Mirus Solutions (August 2025 - Present)** : Developed and deployed an interactive web application to track company-wide metrics, individual performance, and monthly trends, enabling data-driven decision making and improved transparency.
  Tools Used: Google Sheets, Apps Script

- **Freelance Projects**: Designed responsive websites for clients in events, photography, temple heritage, and convention management domains with a strong focus on usability and aesthetics. Created engaging content for a YouTube channel on AI automation and delivered custom logo designs to strengthen brand identity.
  Tools Used: Framer, WordPress, Canva, Figma

PROJECTS

- **Invoice & Payslip Generator Web App**: Developed a Flask-based web application with PostgreSQL to automate invoice and payslip generation, making the process faster and error-free compared to manual work. Implemented JWT authentication with bcrypt for secure role-based access (Admin, HR, Employee, Client). Key features include automatic invoice/payslip creation, PDF generation with xhtml2pdf, download tracking, invoice status management (Pending, Paid, Overdue), and a unique meme generation module that creates context-based memes for invoices and payslips.
  TechStack Used: Flask, PostgreSQL, JWT, bcrypt, xhtml2pdf
  GitHub: github.com/Srinivas-7283/invoice

CERTIFICATIONS

- **Salesforce Certified AI Associate**: Certificate

LEADERSHIP AND ORGANIZATIONAL ROLES

- **Co-ordinator, Intra-College Competition (CSE)**: Led a team in conceptualizing, planning, and executing multiple Computer Science and Engineering competitions. Collaborated with faculty to align events with curriculum objectives and provided participants with technical support and resources.

VOLUNTEER EXPERIENCE

- **Digital Marketing Agency**: Leveraged academic knowledge to develop digital marketing solutions for clients, focusing on creating effective customer engagement strategies across multiple platforms.
  YouTube Channel: View Here

- **AI Hackathon, VR Siddhartha**: Participated in the hackathon, developing projects across diverse categories to gain hands-on experience with new tech stacks and rapid prototyping.

- **Coding Competition − AI Voice Agents**: Created AI-powered voice assistants for EveryAI company, enabling automated scheduling, appointment booking, and confirmation emails.
  Tools Used: VAPI, MAKE.COM