### CHANDRA SEKHAR GOLLAPROLU

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### **EDUCATION**

St. Ann's College of Engineering and Technology

Aug 2021 - Apr 2025

Bachelor of Technology in Computer Science and Engineering

**CGPA: 7.4** 

#### SKILLS SUMMARY

Languages: Python, HTML, CSS, JS, SQL,
 Frameworks: React, Vite, Vue, Tailwind, Django

• Tools: Git, GitHub, GitLab, Word, Excel, PowerPoint, Postman

• Platforms: Jupiter Notebook, Visual Studio Code, Vercel

• **Soft Skills:** Teamwork, Adaptability, Problem Solving, Leadership

• Databases: MySQL, PostgreSQL, MongoDB

### **PROJECTS**

### AI Agent for Automated IT Jobs Delivery | LINK

March - April 2025

- Built an AI-driven automation agent using n8n to fetch and deliver the Top 5 Freshers IT Jobs daily at 5 AM via RSS feeds.
- Implemented smart filtering logic to ensure relevance and eliminate noise, enhancing job targeting efficiency by 40%.
- Streamlined job discovery workflow by reducing manual effort and latency in job delivery by over 90%.

## Online Auction System (Academic Project) | LINK

January - May 2025

- Designed and developed a full-featured web-based auction platform as part of final-year academic curriculum.
- Enabled real-time bidding, user authentication, product listings, and bid history with a focus on fairness and security.
- Implemented countdown timers, bid validation, and session handling using HTML, CSS, and JavaScript for a seamless experience.

### Personal AI Model Web App using Local LLM (LLaMA 3.2 + Ollama) | LINK

July - August 2024

- Built a fully local AI-powered web app using JavaScript, HTML, CSS, and the LLaMA 3.2 model via Ollama.
- Developed a lightweight UI for user interactions, with real-time AI responses rendered directly in the browser no cloud required.
- Integrated JavaScript fetch() API to communicate with the local Ollama server, ensuring secure and fast inference.

# **INTERNSHIPS**

# Python Full Stack Developer Intern – Data Valley | LINK

Jan - Mar 2025

- Developed and deployed a user-friendly web application using React and Python.
- Improved performance by 30% and created responsive designs with clean code.
- Collaborated with team members to solve problems and ensure smooth project delivery.

### Python Developer Internship – AICTE | LINK

May - July 2023

- Gained hands-on experience in Python programming, working on backend development and scripting tasks.
- $\bullet \qquad \hbox{Collaborated on database integration using $MySQL/PostgreSQL$ and performed API development.}\\$
- Contributed to a real-time project, enhancing skills in code optimization and problem-solving.

### Salesforce Developer Virtual Intern – Smart Internz | LINK

Aug - Oct 2023

- Completed an 8-week internship covering Salesforce fundamentals, Apex, Flows, and LWC.
- Developed components using VS Code & Salesforce CLI with hands-on project experience.
- Earned Super Badges in Apex specialist and Process Automation Specialist.

### **CERTIFICATES**

### Microsoft Azure Fundamentals (Microsoft) | CERTIFICATE

Mar 31, 2023

- Gained foundational knowledge of cloud concepts and core Azure services, enhancing understanding of cloud architecture and deployment models.
- Developed familiarity with Azure pricing, support plans, and governance tools for efficient cloud management.

### Google IT Support (Coursera) | CERTIFICATE

July 17, 2024

- Built strong foundational skills in computer networking, operating systems, system administration, and IT troubleshooting.
- Gained hands-on experience with tools and techniques used in real-world IT support environments.

### Python, Java, IOT, Software Testing (NPTEL) | CERTIFICATE

July - oct 2023

Learned core programming concepts in Python and Java with a focus on object-oriented principles.
Acquired practical knowledge in IoT device integration and foundational software testing methodologies.

### Python, Java, CSS (Hacker Rank) | CERTIFICATE

Apr - Nov 2023

- Demonstrated coding proficiency and logical problem-solving abilities in Python, Java, and CSS through timed challenges.
- Earned certifications recognizing technical skill and algorithmic thinking across multiple programming domains.