

CHUNDURU KESAVA MOHAN GANESH ANIRUDH

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SUMMARY

Final-year Information Technology graduate (B.Tech, June 2026) seeking a Software Engineering Internship, with hands-on project experience across backend development, web frameworks, and AI/ML tooling. Proficient in Python and Java, with a solid foundation in data structures & algorithms (550+ problems solved on LeetCode) and software development principles. Built and shipped projects using Spring Boot, FastAPI, and Streamlit, including a Generative AI application using LangChain and a local LLM. Comfortable with Git, SQL databases, Jenkins CI/CD, and Docker, and familiar with agile development practices from prior internship and project work. Microsoft and Google Cloud certified. A quick learner who picks up new tools and workflows fast, with strong communication skills built through a technical-support internship supporting 500 users.

TECHNICAL SKILLS

- **Languages:** Python, Java, SQL, C, JavaScript
- **Core CS & Engineering:** Data Structures & Algorithms, OOP, Design Patterns, SDLC & Agile Practices, Secure Coding, Testing
- **Web Frameworks & APIs:** Spring Boot, FastAPI, Servlets, Streamlit, REST APIs, JSON
- **AI/ML Tools:** LangChain, local LLMs (Ollama), prompt-driven response generation
- **Cloud & DevOps:** Microsoft Azure (certified), Google Cloud (certified), Git, Jenkins (CI/CD), Docker
- **Databases:** SQL, MySQL, Oracle, SQL Server
- **Also familiar with:** Microsoft Office Suite, Microsoft Outlook

INTERNSHIP EXPERIENCE

Technical Support Intern | L4G

Jun 2024 – Nov 2024

- Served as a front-line point of contact for a cohort of 500 learners across voice and chat channels, triaging platform bugs and user-reported errors and resolving straightforward issues directly.
- Logged and updated case status for each issue, documenting problems accurately and escalating unresolved or complex issues rather than leaving them unaddressed.
- Tracked recurring questions across cases and fed them back into course material updates, demonstrating structured documentation and knowledge-sharing habits.

PROJECTS

Multi-Agent Order Processing System (Python, FastAPI, LangChain)

[GitHub](#)

- Built a Python/FastAPI backend that validates, triages, and resolves incoming orders through a multi-stage pipeline, using LangChain and a local LLM (Ollama) to generate accurate, context-aware customer-facing responses — direct, hands-on use of Generative AI in a working application.
- Enforced strict REST API request/response validation with Pydantic and exposed documented JSON endpoints, following API design practices needed for integration with legacy and SaaS systems.
- Designed the pipeline in discrete, testable stages, giving the system a modular structure that individual components could be swapped or scaled independently — an early, project-scale entry point into microservice-style thinking.

Job Application Tracker API (Spring Boot)

[GitHub](#)

- Built a REST API with Spring Boot 3 and Java 17 to manage job applications, covering CRUD endpoints and status transitions.
- Experimented with Hibernate as an ORM layer alongside Spring Data JPA, and containerized the application with Docker for consistent, portable builds.
- Added unit tests around core endpoints with JUnit and Mockito, refining test code through debugging and self-review before pushing changes.

ACHIEVEMENTS

- Solved 550+ problems on LeetCode, with consistent practice across Data Structures & Algorithms topics.
- Microsoft Certified: Azure AI Apps and Agents Developer Associate — Aug 2026
- Microsoft Certified: Fabric Data Engineer Associate — July 2026
- GitHub Foundations Certificate — May 2025
- Associate Google Cloud Certificate — May 2025
- Java Foundations Associate, Oracle — Sep 2025

EDUCATION

Vasireddy Venkatadri Institute of Technology

2022 – 2026

- Bachelor of Technology, Information Technology | CGPA: 8.29

NRI Junior College, Guntur, Andhra Pradesh

2020 – 2022

- Intermediate (PCM) | Percentage: 90.1%

Basara Concept School, Guntur, Andhra Pradesh

2019 – 2020

- Schooling (State Board) | 10th standard Percentage: 94.5%