CHUNDURU KESAVA MOHAN GANESH ANIRUDH

Contact: (+91) 630491407 | anirudh268409@gmail.com | **LinkedIn** | **Portfolio** | **GitHub**

Summary

Full Stack Developer with experience in Java, Spring Boot, and modern web technologies (HTML, CSS, JavaScript, React). Proven ability to develop and deploy scalable applications, manage databases, and contribute to all phases of the software development lifecycle. Seeking to apply hands-on experience and a commitment to continuous learning to build innovative solutions.

Technical Skills

- Languages: Java, C, PL/SQL, Python.
- Data Base: MySQL, Oracle
- Web Development: CSS, HTML, Java Script.
- Frameworks: Spring Boot, React
- Version Control: Git
- Tools and Testing: Postman, Junit, Mockito

Environment: Office Suite, Microsoft Outlook.

Internship Experience

Internship on Technical Support | L4G | Jun 2024 – Nov 2024

- Mentored and supported a cohort of 500 learners, resolving technical issues and enhancing user satisfaction.
- Refined course materials based on learner feedback, which improved content clarity and reduced the frequency of common queries

Projects

- **Job Application Tracker API (Spring Boot)** - GitHub
  Engineered a Spring Boot-based RESTful API to manage the job application lifecycle, featuring full CRUD operations and custom query methods for status-based filtering.
- **Bus Reservation System –** GitHub
  Built a full-stack bus reservation system with Java Servlets, HTML, and CSS, enabling users to efficiently browse routes, check real-time seat availability, and secure reservations

Achievements

GitHub Foundations Certificate | Link | Issued in May 2025

- Demonstrated proficiency in Git version control, collaborative development using pull requests and code reviews

Associate Google Cloud Certificate | Link | Issued in May 2025

- Demonstrated ability to deploy and operate applications on GCP

Java Certified Foundations Associate by Oracle | Link | Issued in Sep 2025

- Validated foundational knowledge of Java programming, including object-oriented concepts, data types, control structures, and Java development fundamentals.

Education

Vasireddy Venkatadri Institute of Technology – [2022- 2026] – 8.24 CGPA
Bachelor of Technology, Information Technology.
NRI Junior College – [2020-2022] – 90.1%
Board of Intermediate Education, MPC.