

JANARDHAN KOMERLA

✉ janardhankomerla@gmail.com ☎ 8688335324 🔗 [linkedin.com/in/janardhan-komerla-721296277/](https://www.linkedin.com/in/janardhan-komerla-721296277/)
🐙 github.com/JanardhanKomerla

Career Objective:

To obtain a challenging position in software development where I can apply my skills in Java Full Stack technologies to build efficient, scalable applications and continuously grow my technical and problem-solving abilities.

Educational Qualification:

B.Tech(CSE), Annamacharya Institute of Technology and Sciences, Rajampet. CGPA 7.3	2025
Diploma (MECH), Sree Vidyanikethan Engineering College, Tirupati. CGPA 7.22	2022

Skills:

Programming Languages Java, Python	Database MySQL
Web Technologies HTML, CSS, JavaScript, React	Developer Tools Linux, Git, GitHub, VS Code.

Internship:

Full Stack Development(Web & Java) Internship ▪ Gained hands-on experience in Java Full Stack Development, working on backend and front end technologies. Developed and maintained web applications, focusing on Java, Spring Boot, and React JS.	07/2024 – 09/2024
---	-------------------

Cyber Security Internship

Duration: 8 weeks

▪ Gained hands-on experience in cyber security practices, including network security, vulnerability assessment, penetration testing, and incident response. Worked on real-world security scenarios to identify threats, analyze risks, and implement mitigation strategies.

PROJECTS:

Evasive SMS Spam Detection Using Machine Learning Models.

Developed a machine learning-based SMS spam detection system using SVM, Random Forest, Decision Tree and Naïve Bayes. Implemented text preprocessing and advanced feature extraction techniques to enhance accuracy and resilience against adversarial attacks.

Certificates:

- I Got 2 NPTEL Certificates on 1. The Joy of Computing Using Python, 2. Introduction to Industry 4.0 and Industrial Internet of Things.
- I actively participated in Certified Workshops on IoT, Robotics Programming and Drone Technologies, gained exposure to hardware integration, coding, and autonomous systems.

Languages:

☒ Telugu
☐ English

Declaration:

I hereby declare that the information furnished above is true to best of my knowledge and belief.