TUNGALA GOPAL

✉ gopaltungala2626@gmail.com   📞 7075368457

📅 26/07/2002   🚩 Indian

in linkedin.com/in/tungalagopal26   ⊙ github.com/TungalaGopal2626

Profile

Iam an aspiring Java Developer and Front-End Developer looking for an opportunity where I can apply my expertise
to contribute and show high performance for mutual benefit

Education

2022 – present Guntur, India	**B.TECH** *KALLAM HARANADHA REDDY INSTUTUTE OF TECHNOLOGY*	
06/2019 – 07/2022 Avanigadda, India	**DIPLOMA** *DIVISEEMA POLYTECHNIC COLLEGE*	
06/2018 – 05/2019 Avanigadda, India	**SSC** *NRI VIKAAS ENGLISH MEDIUM HIGH SCHOOL*	

Professional Experience

11/2024 – present
Vijayawada, India

Java Full Stack Trainee
Codegnan
Gained hands-on experience in Core Java, HTML, CSS and JavaScript working on real-world projects to enhance problem-solving, debugging and full-stack development skills; strengthened knowledge in backend and frontend technologies, database management, and cloud integration, preparing for a career as a Java Full-Stack Developer.

Skills

Core java	●●○○○	HTML5	●●●○○
CSS	●●●○○	Bootstrap	●●●●○
JavaScript	●●○○○		

Certificates

- Salesforce - Developer
- Artificial Intelligence

Projects

11/2024 – present

Cloud Integration Cargo Management System
Academic Project
Developed a Cloud-Integrated Cargo Waste Management System using IoT and cloud technologies for real-time monitoring of gas emissions, temperature, and humidity. Integrated MQ-7, DHT11, and ESP32 with AWS/Firebase for data storage, analytics, and automated alerts. Enabled wireless tracking, remote monitoring, and a user-friendly web/mobile dashboard for efficient waste management.
Technologies Used: Arduino, IOT Sensors, Embedded C

12/2024 – 12/2024	**SpaceX Clone** ◦ Worked on responsive clone of the official SpaceX website using HTML,CSS,Bootstrap to ensure a mobile-friendly design. ◦ The SpaceX Clone project is designed to replicate key functionalities of SpaceX's rocket launch and satellite deployment systems. Technologies Used: Html, Css, JavaScript, Bootstrap
07/2023 – 09/2023	**Community Service Project** *Natural Farming* led a community initiative focused on educating farmers and the public about sustainable, chemical-free farming through workshops, outreach programs, and digital campaigns. ◦ Focused on promoting soil health,biodiversity,and eco-friendly agricultural techniques

Courses

09/2022 – 12/2022 Guntur, India	**Programming for Problem Solving Using C** *Codetantra*
01/2025 – present Vijayawada, India	**Java** *Codetantra*
08/2023 – 08/2023 Guntur, India	**VLSI Begginers** *NIT Calicut*

Interests

- Self Learning
- Gardening
- Cooking

Awards

26/02/2019	**Won 1st prize in Kabaddi at mandal level** *APPSA*
26/02/2019	**Received 2nd prize in Kho-Kho at mandal level** *APPSA*
26/02/2019	**Secured 1st Prize in ShortPut at Mandal level** *APPSA*
09/11/2018	**Obtained 1st Prize for Kabaddi at Mandal level** *APPSA*

Languages

- Telugu
- Hindi
- English