

Career Objective

Aspiring Full Stack Developer with a strong foundation in Java and problem solving. Passionate about building scalable web applications and striving to solve real-world problems. Involved in contributing to dynamic teams and growing through hands-on learning.

Education

Mohan Babu University

B.Tech in Artificial Intelligence and Machine Learning, CGPA: 8.98(as of April 2025)

Sri Chaitanya Junior College

Board of Intermediate Education AP, CGPA:91

Golden Bells School

Secondary School of Education AP, CGPA: 92

August 2022 - July 2026

Tirupati, Andhra Pradesh

June 2020 - May 2022

Kurnool, Andhra Pradesh

June 2019 - May 2020

Kalyandurg, Andhra Pradesh

Relevant Coursework

Algorithms Analysis

Data Structures

Database Management

- OOPS through Java

Projects

Restaurent WebSite November 2024

- Developed a responsive restaurant website using HTML, CSS, JavaScript, and Bootstrap, ensuring seamless user experience
 across devices.
- Designed engaging UI with interactive hover effects, dynamic cards, and modal popups to enhance customer engagement.
- Implemented sections such as menu categorization, healthy food promotion, delivery & payment options, and social media integration.
- Showcased strong front-end development skills by combining aesthetic design with functionality for a professional user experience.

Courier Service System

April 2025

- Developed a Courier Management System using Java Full Stack (JDBC, JSP/Servlets, Spring MVC, Hibernate) with a responsive frontend in HTML, CSS, and JavaScript.
- Implemented modules for courier booking, user management, and shipment tracking with secure database integration.
- Applied Spring framework and Hibernate ORM for transaction management, scalability, and data persistence.
- Delivered a robust, user-friendly solution enabling end-to-end courier operations automation.

Transaction Management System

January 2025

- Developed a Courier Management System using Java Full Stack (JDBC, JSP/Servlets, Spring MVC, Hibernate) with a responsive frontend in HTML, CSS, and JavaScript.
- Implemented modules for courier booking, user management, and shipment tracking with secure database integration.
- Applied Spring framework and Hibernate ORM for transaction management, scalability, and data persistence.
- Delivered a robust, user-friendly solution enabling end-to-end courier operations automation.

Technical Skills

Programming Skills: OOPS(Java), HTMI,CSS, JS,SQL,JDBC,J2EE,JSP

Developer Tools: VS Code, Eclipse, google collab

Technologies/Frameworks: GitHub

Achievements

- Solved 150+ problems on leetcode https://leetcode.com/u/gajulasreekaanth/
- Participated in build with india hackathon.
- Participated in innovetX hackathon.