

GANGANNAGARI MAHESHWAR REDDY

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SUMMARY

Adaptable full-stack developer with strong skills in multiple programming languages and front-end/back-end technologies. Demonstrates ability to design and implement maintainable software solutions, delivering scalable and efficient results. Passionate about staying up-to-date with emerging technologies, ensuring continuous personal and professional growth.

EDUCATION

B. TECH

JULY 2021 – MAY 2025

Presidency University, Bangalore

- Course: Electronics and Communication Engineering
- CGPA: 7.56

INTERMEDIATE

JULY 2019 – MAY 2021

Sri Chaitanya Jr. College, Vijayawada

- Course: MPC
- Percentage: 93.5

SKILLS

Programming Languages: Java, Python

Frameworks: Spring Boot, Hibernate, Django, Pandas, NumPy

Databases: SQL, MongoDB

Web Development: React.js, HTML, CSS, JavaScript

PROJECTS

➤ Sales Savvy - A Shopping App (Spring Boot, MySQL)

SEP 2025 – OCT 2025

- Developed a full-stack e-commerce platform using Spring Boot, MySQL, and React.js with role-based authentication for customers and admins.
- Implemented JWT-based authentication, dynamic product management and REST APIs.
- Designed product, category, and image management modules for dynamic inventory display and admin control.
- Built a responsive front-end enabling customer to browse products, add to carts and place orders.
- Integrated REST APIs, database persistence, and role-specific dashboards to provide a complete end-to-end shopping experience.

➤ Meal Mate – A Food Ordering Website (Django, SQLite)

AUG 2025 – SEP 2025

- Developed a full-stack food ordering web application using Django and SQLite.
- Implemented user authentication, admin dashboard, and order management modules. Designed responsive front-end pages using HTML and CSS for better UX.
- Created models for restaurants, customers, menu items, and orders using Django ORM.
- Enabled cart, checkout, and item removal features for seamless user experience.
- Configured database models and automated admin tasks via Django's ORM and CLI tools.

MINI PROJECT

➤ **NLP for Extracting Medical Insights from EHRs**

MAR 2025 – MAY 2025

- This research applies to Natural Language Processing (NLP) to extract key medical data from Electronic Health Records (EHRs).
- It focuses on using unstructured data like clinician notes and lab results for diabetes prediction.
- The study aims to improve clinical decision-making by unlocking valuable insights from EHRs.
- The diabetes prediction system, which integrates machine learning models and Natural Language Processing (NLP), holds substantial promise in revolutionizing diabetes management and enhancing clinical decision-making.
- The real-time prediction capability of the system is another key strength, providing immediate insights during patient consultations or routine check-ups.

CERTIFICATES

- Java, Python Course Completion Certificate – KodNest
- HTML, CSS, JavaScript Course Completion Certificate – KodNest
- SQL, MongoDB Course Completion Certificate – KodNest

LANGUAGES

- English
- Telugu