

VANKAYALAPATI DHANUSH

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OBJECTIVE

Aspiring **Java Full-Stack Developer** with strong foundations in **Java, SQL/MariaDB, REST APIs, Spring Boot**, and frontend development using **HTML, CSS, and Angular**. Passionate about building scalable backend systems, developing responsive interfaces, and contributing to real-time applications. Seeking a challenging role to apply technical skills while continuing to learn and grow.

EDUCATION

Audisankara College of Engineering and Technology , Andhra Pradesh B.Tech in Artificial Intelligence CGPA: 7.87	2024
NRI Junior College , Tirupati Class 12(PCM) Percentage: 69%	2020
ZP High School , Srikalahasti Class 10 Percentage: 87%	2018

TECHNICAL SKILLS

Programming & Backend

Java
SQL
MariaDB
RESTful APIs
Spring

Frontend

HTML5
CSS3
Angular

Developer Tools

VS Code
Eclipse
HeidiSQL (MariaDB)
Git & GitHub
STS (Spring Tool Suite)

Core Concepts

Object-Oriented Programming, JAVA (OOP)
API Development
SQL

INTERNSHIP EXPERIENCE

Megan Soft Pvt. Ltd., Chennai | Full-time

Nov 2025 – Present

Java Full-Stack Intern Working on understanding real-time project requirements and contributing to **backend and frontend module development**. Developing mini-modules using **Java, Spring Boot, MariaDB, and basic Node.js for API logic**. Learning and implementing **REST API development, CRUD operations, and database schema design**. Gaining hands-on experience with **Angular for UI components** and service integration. Preparing to work on feature implementation and integration for an ongoing enterprise project.

Ernst & Young (EY) Global Consulting Services | Hybrid

Feb 2024 – Apr 2024

Full Stack Web Development Intern

Completed a full-stack internship involving the development of web pages using **HTML, CSS, and JavaScript, along with backend storage using MongoDB**. Improved skills in version control through **Git and GitHub** and worked on responsive design, **API integration, and small-scale deployment** practices.

PROJECTS

AI-Powered Chatbot

Developed a simple **AI chatbot** using **HTML, CSS, and JavaScript**. Implemented pattern-based keyword matching to simulate conversational behavior. Designed a clean and responsive interface while demonstrating basic **AI logic** without using **NLP libraries**.

Todo List Web Application

Created a functional task management application using **HTML, CSS, and JavaScript**. Added features such as task editing, deletion, completion status, search functionality, and priority organization. Implemented local storage to maintain tasks across sessions and focused on building an intuitive user interface.

CERTIFICATIONS

Frontend Development — OneRoadmap (2025)

Completed training in building responsive user interfaces and gained practical experience developing static and interactive web pages.

AI For India 2.0 — HCL GUVI (2023)

Gained foundational understanding of Python and machine learning concepts through government-supported AI learning modules.

Full Stack Web Development — EY (2024)

Learned core concepts of full-stack development, including frontend design, backend logic, Git workflow, and deployment basics.