GANESH PAITHANKAR

+91 9529630721 — ganeshpaithankar1510@gmail.com

linkedin.com/in/ganesh-paithankar-358b9823a

Objective

Seeking to apply my technical skills and knowledge to drive impactful results while contributing to the organization's growth.

Education

- **B.Tech in Computer Science (AI&DS)**, NKOCET — 2025 — 7.55 CGPA
- **12th (HSC)** — 2021 — 81.50%
- **10th (SSC)** — 2019 — 71.60%

Skills

- **Programming Languages:** Core Java, Python, C, J2EE
- **Web Technologies:** HTML5, CSS, JavaScript, jQuery
- **Frameworks & Tools:** Hibernate, Spring, Spring Boot, Angular
- **Databases:** SQL (Oracle), NoSQL (MongoDB)
- **AI/ML Tools:** Google Colab, TensorFlow, Scikit-Learn
- **Data Visualization:** Power BI

Projects

BotaniMorph: AI-Driven Plant Identification

- Developed a CNN-based plant identification system using TensorFlow/Keras with image augmentation.
- Integrated Flask/Express.js backend with Google Gemini, Translate, and Sketch APIs for multilingual disease insights and 3D visualization.

Stock Price Prediction

- Built ML models (Linear Regression, LSTM, Random Forest) using Python, Scikit-Learn, and TensorFlow.
- Preprocessed financial data using Pandas/NumPy with feature engineering and technical indicators.

Web-Based Attendance Management System

- Developed a Java EE web application using Hibernate, Servlets, and JSP.

- Integrated Oracle database with sequence-based IDs and implemented secure role-based dashboards using JSP/JSTL.

Salesforce Developer Virtual Internship

- Gained hands-on experience with Salesforce CRM tools and custom application development on the Salesforce platform.

Seed Certified Java Full Stack Developer (Pursuing)

- Undergoing practical Java Full Stack training at Seed Infotech.

- Working with Java, Spring Boot, Hibernate, SQL, and front-end technologies (HTML, CSS, JavaScript, Angular).

- Building hands-on projects for industry-level experience.

Zensar ESD Training

- Successfully completed industry-focused training in Java, SQL, and web development with soft skill enhancement modules.

- Improved coding capability, analytical thinking, collaboration and communication through curated industry learning.

- Prepared for entry-level software engineering roles through mock tests, live evaluations, and mentorship sessions.

Declaration

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

(Ganesh Paithankar)