

PROFESSIONAL SUMMARY

Computer Science graduate with hands-on experience in Full Stack Java Development and AI/ML projects. Skilled in designing scalable web applications, building intelligent systems, and solving complex problems using Java, Python, SQL, and modern frameworks. Certified Full Stack Java Developer with strong problem-solving, analytical, and collaboration skills, eager to contribute as a Software Developer.

INDUSTRY EXPOSURE

AiROBOSOFT Products & Services LLP

AI/ML Intern

Remote/Virtual
Sep 2023 – Oct 2023

- Completed a virtual internship focused on Artificial Intelligence and Machine Learning applications.
 - Designed and implemented an AI-powered chatbot capable of handling user queries using Natural Language Processing (NLP) techniques.
 - Applied Python programming, data preprocessing, and machine learning algorithms in a practical project environment.
 - Collaborated remotely with mentors to integrate chatbot functionalities using relevant frameworks and libraries.
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TRAINING AND CERTIFICATION

Kodnest Technologies Private Limited

Full Stack Java Developer Trainee

Bangalore, Karnataka
Oct 2024 – June 2025

- Completed hands-on training in Java, Data Structures, Object-Oriented Programming (OOP), and Full Stack Web Development.
 - Gained practical experience with HTML, CSS, JavaScript, Java, JDBC, MySQL, JSP/Servlets, and Spring Boot.
 - Built responsive web applications with RESTful API integration.
 - Developed and deployed multiple mini-projects following MVC architecture.
 - Participated in daily coding challenges, technical assessments, and mock interviews to enhance problem-solving and interview skills.
 - Earned certification in Full Stack Java Development from KodNest.
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SKILLS

- **Programming Languages:** Java, Python
 - **Web Technologies:** HTML, CSS, JavaScript, JSP/Servlets, Spring Boot
 - **Database:** MySQL
 - **Concepts:** Data Structures & Algorithms(DSA), Object-Oriented Programming (OOP)
 - **Tools & IDEs:** Eclipse, Anaconda, Visual Studio Code
 - **Operating Systems:** Windows, Linux
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PROJECTS

Sentimental Analysis on Social Media

- Built a machine learning model to classify Twitter posts into positive, negative, or neutral sentiments.
- Compared performance of Logistic Regression, Support Vector Machine, and Random Forest classifiers.
- Focused on preprocessing tweets using NLP techniques for better model accuracy.
- Tech Stack:** Python, Scikit-learn, NLP

Trading Information Application

- Created a mobile app that delivers market news, stock trends, and performance insights.
 - Designed and implemented UI using XML and stored data with SQLite.
 - Focused on usability and quick access to trading insights for mobile users.
 - Tech Stack:** Java, SQLite, XML (Android)
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EDUCATION

B.E. (Computer Science), KLE Dr. MSSCET, Belagavi

2020 - 2024

XII (Science), SBG PU College, Bailhongal

2018 - 2020

X, Government High School, Nayanagar

2017 - 2018

LANGUAGES

English – Full Professional Proficiency

Kannada – Full Professional Proficiency

Hindi – Professional Working Proficiency
