Naveen V

Aspiring Software Developer

Portfolio: https://naveen2707tn.github.io/protofolio/

Contact Details

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Technical Skills

Programming Language: Java, HTML, CSS, JavaScript and MySQL

Framework: Android SDK, Spring Boot

Tools and Platforms: Git, GitHub, VS Code, Android Studio

Technologies: Rest API

Operating System: Windows, Linux

Soft Skills

Team Lead, Quick Learner, Environment Adaptive, Creativity to Project

Languages:

Speak: Tamil, English, Telugu

Read and Write: Tamil and English

Certifications & Publications

"Enhanced Sentiment Analysis of User Review using BERT and K-Means Clustering", published in International Journal of Engineering and Techniques (IJET), Vol. 11, Issue 3, Apr - Jun 2025. Certificate of publication awarded by IJET.

Summary

Passionate software developer skilled in Java, seeking to contribute to an innovative team. I aim to leverage my technical expertise and problem-solving abilities to develop high-quality applications that enhance user experience.

Education

Agni College of Technology, Thazhambur – B.E
Course: Computer Science and Engineering
CGPA: 7.32
Year of Passing: 2021-2025

R.K.M (South), T.Nagar – 12th
Percentage: 68%
Year of Passing: 2020 – 2021

Projects

Basic Video Player Built with Android Studio
Using java language to develop this application. User-friendly interface with basic playback controls. And music control. Platform: Android Studio, Language: Java, Design: XML

Enhanced Sentiment Analysis of User Reviews Using BERT and K-Means Clustering
This project uses BERT embeddings to understand the context of user reviews and applies K-Means clustering to categorize them based on sentiment. The backend is built with Spring Boot, providing a robust framework for sentiment analysis and data visualization.

Internships

Spiro Internship – 10 Days
In this Internship I learn Java language and I able to develop some applications and learnt concepts like Object-oriented Programming language. Gain an experience in java programming and enhancing coding skill.