# SAI YESWANTH BHAVANASI

→ +91 8639037130 bhavanasiyeshwanth@gmail.com https://www.linkedin.com/in/sai-yeswanth-bhavanasi-b8964a245



GitHub - https://github.com/yeswanth30

#### **EXPERIENCE SUMMARY**

Android Developer with 2+ years of experience in designing, developing, and deploying mobile applications. Skilled in Kotlin, Java, and Jetpack Compose with expertise in API integration, Firebase, and modern Android libraries. Adept at end to end mobile development lifecycle, debugging, and performance optimization. Passionate about building scalable, user-friendly apps and delivering business impact.

### **EDUCATION**

# Vellore Institute of Technology, Vellore

Bachelorof Engineering –ECE Electronicsandcommunication

2019 - 2023CGPA: 7.97

## TECHNICAL SKILLS

Languages: Java, Kotlin, Dart, SQL

Frameworks / SDKs: Flutter, Jetpack Compose, Android SDK

Tools: Android Studio, Git, Postman, Bitbucket, SourceTree

Databases: MySQL, Firebase

**Development:** HTML, CSS, Bootstrap, UI/UX Design

**API Integration:** RESTful APIs, Third-party APIs

### WORK EXPERIENCE

Feqma Technologies Private Limited (Full Time) - (Android Developer) May 2024 – Current Capace Software Private Limited (Internship) -(Android Developer) Sep 2023 – April 2024

# Roles & Responsibilites

- Developed and deployed 4+ production-grade mobile applications including Jeep Life, Volkswagen Dealer and Auditor, and SurfBank, published successfully on the Google Play Store with high-quality UI/UX and strong performance.
- Proficient in Kotlin, Jetpack Compose, Flutter, and Dart, with expertise in RESTful API integration, Firebase services (Authentication, Push Notifications), and modern mobile app development frameworks.
- Implemented scalable architectures such as MVVM, VIPER, and Clean Architecture, ensuring testability, modularity, and maintainability across Android and cross-platform projects.
- Collaborated using Git, Bitbucket, and SourceTree, performing code reviews, debugging, and developing reusable Kotlin and Dart components for faster and more efficient development cycles.
- Strong foundation in Object-Oriented Programming (OOP), asynchronous programming, state management, and cloud integration, with hands-on experience in Firebase, Retrofit, and Jetpack libraries.

# **Projects**

**Jeep Life App** – Mobile app for Jeep owners to explore vehicle features & connect with the community.

**SurfBank** – A platform for users to save, organize, and share content in a structured and accessible manner.

**Volkswagen Infra Audit App** – App to streamline infrastructure audits for Volkswagen dealerships.

Volkswagen Assistance - Dealer App -Dealer app to manage Volkswagen service operations & workflows.

# **CERTIFICATION COURSES**

- Published a paper titled 'Automation of Railway Gate and Road Traffic using Internet of Things' in IRJET (An ISO 9001:2008 certified journal) in April-May 2022, showcasing expertise in IoT, research, and publication.