Advaith Kamath

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Summary: A motivated software development enthusiast with hands-on experience building Android applications. Proficient in working with Java, Python and Kotlin, and experienced in using Android Studio to create practical, user-friendly mobile apps. Focused on writing clean code, learning new tools, and collaborating with others to turn ideas into reliable software.

EDUCATION

VIT AP University, Amaravati, Andra Pradesh *Expected Graduation: 2027*
Integrated Mtech in Software Engineering with 8.82 CGPA(current)

Savio HSS, Kozhikode, Kerala *Graduated: 2022*
Completed class 12th (HSE) with full A+ grade

Chinmaya Vidyalaya, Kozhikode, Kerala *Graduated: 2020*
Completed class 10th (SSLC) with full A grade

PROJECTS

Budget Management App *2024*
Android Studio - Java, Kotlin
Developed a Budget Manager Android application using Android Studio with Java and Kotlin to help users track income, expenses, and monthly budgets. The app allows users to categorize transactions, monitor spending patterns, and maintain better financial control through a simple and intuitive interface. Focused on clean code structure, efficient data handling, and a smooth user experience.

Merisphere - prototype *2025*
Android Studio - Java
Developed a basic Android application prototype for the Merisphere project using Android Studio in Java. The app allows users to view tasks, submit proof of task completion, and track verified accomplishments. The project focused on structuring Android activities, designing simple user interfaces, and understanding how a mobile client can interact with a blockchain-based reputation and reward system.

CERTIFICATIONS

Certificate in Android App Development - Imarticus Learning
Certificate in Artificial Intelligence & Machine Learning - InTrain Tech
Certificate in Cybersecurity Analyst (Job Simulation) - Tata
Certificate in Java Programming - LinkedIn

SKILLS

Programming Languages: Java, Python, HTML, CSS, Kotlin
Databases: SQL, MongoDB, Redis
Tools & Technologies: Android Studio, Jupyter, VS Code, Github, Figma

LANGUAGES

Malayalam - Native proficiency
Konkani - Native proficiency
English - Professional proficiency
Hindi - Intermediate proficiency
French - Basic proficiency