Chaitany Kakde

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Summary

- **Android Developer | Full Stack Developer** - Skilled in Kotlin, Java, Jetpack Compose, and Firebase, building scalable and user-centric mobile apps. Passionate about real-time databases, API integration, and AI/ML-powered solutions.Focused on innovation, performance, and seamless user experience.

Skills

- Languages- Java, Kotlin, Python, PHP, SQL,Dart,Node Js,C++,C Sharp,
- Mobile Development- Android SDK,Flutter, Jetpack Compose, Kotlin Coroutines, MVVM, XML, LiveData, Navigation Component, Material Design, UI/UX, Dagger Hilt, WorkManager, Paging3, ViewModel,
- API & Backend Development- OkHttp, Retrofit, Volley, REST APIs, FCM (Firebase Cloud Messaging), Google Maps API,
- Cloud & Database Technologies- Room DB, SQLite, Firebase Realtime Database, Firebase Firestore, SharedPreferences
- Development & Collaboration Tools- Git, GitHub, Postman, Figma, Unit Testing,Beta Testing, Data Structures and Algorithm's

Experience 3 Years

- **Mobile App Developer, Intern** — Koshpal Fintech — *Jaipur,India* — 08/2025 – 10/2025

Built scalable mobile solutions by developing reactive UIs with Xml/Jetpack Compose and Kotlin Flow in an MVVM–Hilt,Node js architecture, integrating REST APIs with Retrofit for dynamic data handling, implementing a secure BroadcastReceiver for SMS-based expense tracking, and Firebase Cloud Messaging for real-time notifications and Aws as Amazon Cloud Database.

- **Android Developer, Intern** — Mountreach Solutions — *Amravati, India* — 05/2023 - 01/2024

Developed Android apps using Java, Kotlin, Jetpack Compose, and MVVM Architecture. Worked with Firebase for real- time sync and notifications. Designed UI/UX with Material Design principles. Integrated APIs (Retrofit, Volley), Location Manager, and SMS services for seamless communication. Implemented TensorFlow Lite for on-device ML and managed storage permissions across Android versions. Engineered file handling features like PDF generation, Excel processing, and JSON parsing.

Education

Bachelor of Technology (BTech), Computer Science and Engineering

• Government College of Engineering, Chhatrapati Sambhajinagar,India	**Pursuing**	CGPA: 9.1	07/2024 – 06/2027

Diploma, Computer Engineering

• Government Polytechnic Ambad, Maharashtra, India		Percentage: 92.91	06/2021 – 06/2024
• 10th Madhyamik Vidhyalay Dhanora		Percentage: 95%	2021

Projects

- **AGEWELL -Elder Care App** GitHub : Built a health monitoring app with SOS alerts, medication, and real-time hospital mapping using FCM, Firebase, and OpenStreetMap API. Developed with Kotlin, Java, and MVVM for seamless user experience.
- **CARBON VIEW - Carbon Footprint Tracker** GitHub : Developed a carbon footprint tracker that calculates emissions from manual entries, CSV files, and IoT devices.Integrated real-time IOT data and built an industry dashboard for tracking emissions.
- **SERVEIT –User+Partner App** GitHub: Built a local service booking platform with real-time scheduling, tracking, and secure payments powered by Firebase,Google Cloud Services.
- **SGGSIE&T -Paperless College App** GitHub:Built a secure election system, health & leave automation, budget tracking, encrypted chat, vulgar content detection, and a centralized admin dashboard for seamless campus management.
- **Nico Ai- A personal ai Assistant,Money tracker App,USB camera App,Police Bharti –Preparation App**
- **Snowway Runner Game(Unity), Qr code Scanner App, Flappy Bird game(Android), Trove 4k –live wallpapers App,**

Published Apps on Google Play Store

1.Flappy Bird Game – 50+ Downloads **2.Qr code Scanner App 3.Snoway Runner –** Unity 3d Game (Closed testing)
4.Trove 4k-live wallpaper app(Closed Testing)

Achievements

- 🏆 **IIT Goa's Hackathon**: 1st Place Winner at Hack Overflow organized by Indian Institute of Technology Goa (IIT Goa)
- 🏆 **HackFusion'25 Hackathon**: 1st Place Winner at Hackathon organized by SGGSIE&T Nanded, India
- 🏆 **Innovo Hackathon** : 1st Place Winner at Innovo Hackathon organized by Shri Sant Gajanan Maharaj College of Engineering
- 🏆 **Wings Hackathon**: 3rd Winner at Wings Hackathon organized by Government College of Engineering Aurangabad ,India
- 🏆 **National Level Project Competation :** 1st Place Winner at National Level Project Competition, organized by Prof. Ram Meghe Institute of Technology and Research, Amravati – Developed AgeWell App
- 🏆 **Ideathon 7.0 at Geca**: 3rd Winner at Ideathon organized by Ankur Incubation center in collaboration with Government College of Engineering Aurangabad ,India

Certifications

- Git|Github Fundamentals: Udemy   • Android Developer: Mountreach Solutions PVT ltd. • Pyhton Programmer : Udemy