Prathamesh Kumbhar

LinkedIn | GitHub | HackerRank

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EDUCATION

Vasantdada Patil Pratishthan's College of Engineering

B.E. Information Technology Engineering - University of Mumbai

Mumbai, Maharashtra, India Jan 2021 – Jul 2024

EXPERIENCE

Software Developer Nov 2023 - Present

General Diagnostic International Pvt. Ltd.

Onsite - Navi Mumbai, Maharashtra, India

- Developing and designing new features for the application using Kotlin Jetpack Compose.
- · Assemble application designs using figma.
- Constructed Rest Api's on BFF Layer using Dot Net.

Android Engineer Apr 2023 - Nov 2023

Spare8 Platforms Pvt. Ltd.

Hybrid – Mumbai, Maharashtra, India • Migrated the existing framework to MVVM Clean Architecture.

- Handled Application dependencies using Dagger-Hilt.
- Improved application performance from baseline to 30%.
- Exposure to CI/CD Pipeline process with Git Repository.

Jr. Mobile Application Developer

Oct 2022 - March 2023

Byasa Tech Solutions Pvt. Ltd.

Remote – Mumbai, Maharashtra, India

- Integrated existing framework with MVVM Architecture Pattern.
- Migrated Serialization framework from GSon to Moshi.
- Handled offline first database (Room DB) to sync with cloud connectivity periodically.

Mobile Application Developer Intern

Invizio Solutions LLP.

March 2022 - Sep 2022 Onsite - Mumbai, Maharashtra, India

- Integration and inclusion of new features and REST APIs on the production application.
- Hands on with hardware device integration with application using Bluetooth.
- Identification and debugging of the bugs on the production application.

SKILLS

Languages : Kotlin, Java, Dart, Python.

Libraries/ Frameworks: Jetpack Compose, Dagger-Hilt, Koin, Retrofit, Coroutines, Flow, Paging 3.0, Coil, Rx-Java, Flutter.

Databases : Room DB, Object Box (No SQL), MongoDB, Postgre SQL, Firebase.

Architecture : Clean Architecture, MVI, MVVM.

PROJECTS

Cradle Care Frontend Technology Used: MVVM, Razor-Pay, Dagger-Hilt, Firebase Auth, Retrofit, Material 3.0 Source Code

- Designed and developed a pre-delivery healthcare Android app frontend in Kotlin.
- Implemented RazorPay UPI payment gateway for seamless user payments.

Cradle Care Backend Technology Used: KTOR, PostgreSQL, Routing, Session Handling. Source Code

- Designed and developed a Kotlin-based backend for a pre-delivery healthcare Android application using the KTOR Framework.
- · Stored the data of user in Postgre SQL Database.

B Fit Technology Used: Kotlin, Navgation Component, Firebase Google Auth, Lottie Animation, Coil Lib PlayStore Link

- · Designed and developed a Fitness application for fitness freaks providing best workout plans and high quality diet from experienced dietitian.
- Utilized responsive design to ensure compatibility across all devices.