DEVIKIRAN SHETTY PN

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Results-driven Android Developer with 3+ years of experience in designing and developing scalable, high-performance mobile applications. Proficient in Kotlin, Jetpack Compose, and Flutter, with expertise in MVVM, Clean Architecture, and Dependency Injection. Adept at delivering user-centric solutions, optimizing app performance, and collaborating in Agile environments to drive innovation and business growth.

Skills

- **Android Development:** Kotlin, Jetpack Compose, Java, XML, Android SDK, Flutter
- **Architectures:** MVVM, MVI, Clean Architecture, Lifecycle-aware components
- **Libraries & Tools:** Retrofit, Room, Dagger Hilt, Coroutines, ExoPlayer, RecyclerView, Data Binding, View Binding
- **Testing & Debugging:** JUnit, Mockito, Robolectric, UI Testing, Android Studio Profiler, Logcat
- **DevOps & Cloud:** Git, Gradle, Firebase, Google Play Console, AWS, Docker, CI/CD pipelines
- **Soft Skills & Methodologies:** Problem-Solving, Analytical Thinking, Time Management, Leadership, Agile/Scrum, Project Management, SDLC, Collaboration, Mentorship, Communication

Experience

Global Delight Private Limited (3+ years of Experience)

Software Engineer   July 2023- Present

- Developed "AudiOn", "Boom", "Vizmato" (6M+ installs) using MVVM, modular architecture, NDK, JNI, ExoPlayer for real-time media processing.
- Delivered optimized UIs with Jetpack Compose, XML, Data Binding, improving responsiveness across Android SDKs.
- Enhanced scalability/testability with Dagger Hilt & Dependency Injection, reduced incident response time.
- Streamlined release cycles via Proguard, Play Store deployment, and Agile sprint collaboration.

Trainee Software Engineer   August 2022 - June 2023

- Built AudiOn with Kotlin, ExoPlayer, Whisper TensorFlow Lite, enabling real-time audio transcription.
- Improved build speed by 30% through Gradle modularization.
- Designed maintainable UIs with Compose, LiveData, ViewModel (MVVM), reducing UI bugs.

Software Engineer Intern   February 2022 - June 2022

- Supported Android app development in Kotlin & Compose, optimizing layouts for faster rendering.

Education

Master Of Computer Applications   CGPA 9.32
NMAM Institute of Technology, Nitte, Karnataka (August 2020 – June 2022)

Bachelor Of Computer Applications   CGPA 9.32
Vivekananda Degree College, Puttur, Karnataka (June 2017 – May 2020)

Certifications

- Jetpack Compose Master class by Philip Lackner(PL Coding)
- Flutter & Dart Essentials-Build Mobile Apps like a Pro by Udemy
- GitLab CI/CD: Pipelines, CI/CD and DevOps for Beginners by Udemy
- Comprehensive Android Testing Guide with Jetpack Compose by Udemy