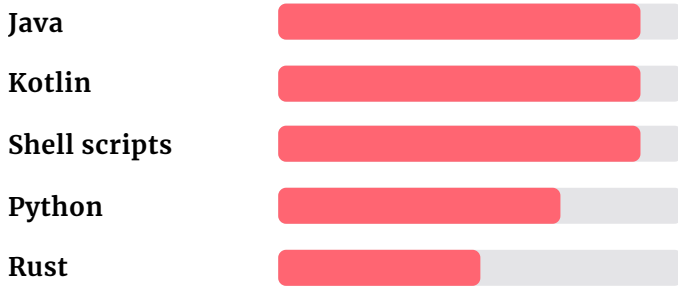# Harsh Shandilya

ANDROID AND KOTLIN DEVELOPER

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Profile

I am a young and driven Android developer with DevOps and system administration experience alongside. I have successfully deployed and maintained multiple apps with large userbases (exceeding 300,000 daily active users) as well as contributed to a large number of open source projects and continue to do so.

Skills

Java	███████████
Kotlin	███████████
Shell scripts	███████████
Python	████████
Rust	█████

Languages

English   Full working proficiency

Hindi   Native

Experience

Senior Android engineer
Projekt Development LLC
July 2017 - July 2019   Remote
At Projekt I worked in tandem with other maintainers on substratum, coordinating the open source repository and releases for the duration of my employment. I also worked on Hyperion launcher from it's inception up until my resignation. I have also served the DevOps needs of the organisation as and when required.

Projects

Viscerion   Experimentation testbed
August 2018 - current
Unofficial Android client for the WireGuard VPN protocol, rewritten entirely in Kotlin, redesigned and fleshed out with extra features not available on the official app. It has over five thousand downloads on the Play Store with an average rating of 4.6

https://github.com/msfjarvis/viscerion

Android Password Store   Lead maintainer
October 2018 - current
Android application compatible with ZX2C4's pass command line application. Since I joined as a co-maintainer, I've significantly improved both UI and UX of the application as well as rewritten significant parts into Kotlin. and eventually took over as the full-time maintainer.

https://github.com/android-password-store/Android-Password-Store

floating-action-button   Side project
May 2018 - current
Specialized Android library for Material Design promoted actions around the floating action button specifications

https://github.com/msfjarvis/floating-action-button