

# Shreyansh Lodha

MCA, BCA

Seeking a position to utilize my skills and abilities in the domain of Mobile Application Development that offers professional growth while being resourceful, innovative and flexible.



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📍 Hyderabad, India

🌐 staticvar.dev/

👤 github.com/static-var

## EDUCATION

### Master of Computer Applications

CHRIST (Deemed to be University), Bangalore

05/2016 - 05/2019

7.5 CGPA

### Bachelor of Computer Applications

SRM University, Chennai

06/2013 - 05/2016

8.0 CGPA

## PROJECTS

Android Application for vlr.gg (02/2022 - Present)

- Application written 100% in Jetpack compose and Kotlin.
- Completely Open source (<https://github.com/static-var/vlr-gg>).

Jetpack Compose application for Tmdb (07/2022 - 12/2022)

- Application written 100% in Jetpack compose and Kotlin.
- Completely Open source (<https://github.com/static-var/tmdb-compose>).

## WORK EXPERIENCE

### Senior Engineer - I (Android)

Mutual Mobile

10/2022 - Present

*Achievements/Tasks*

- Create an Android Application for one of the subsidiaries of 1-800 Contacts
- Written in Jetpack compose with MVVM and clean architecture.
- Unit and Ui tests

### Android Developer

Navana Tech

02/2021 - 09/2022

Bangalore

*Achievements/Tasks*

- Migrate a complete SDK from Java to Kotlin
- Prepare a helper SDK which allowed other developers to integrate our primary SDK with ease.

### Android Developer

Open Appliances Private Limited

06/2019 - 02/2021

Bangalore

*Achievements/Tasks*

- Create an applications which would communicate with smart appliances (Smart locks, Camera, smart lights, etc.)

## SKILLS

Android Application Development

Kotlin

Java

Jetpack Compose

Git and Gerrit

MVVM

Clean Architecture

Open Source

## ACHIEVEMENTS

Winner of Mobile App Developer in Intercollegiate Fest (08/2018)

*Won1st prize in Android App Development in a National Level fest called TechForte organized by MCC, Bangalore - 2018*

CBSE - District Highest marks in Informatics Practices (2013)

*District Highest marks in a Subject called "Informatics Practices(065)" - 98*

## CERTIFICATES

IoT Team, CHRIST (2017-2018)

*1 among the 12 student out of ~200 from entire Computer Sciences Department to get hands-on training with IoT products made by Breadware Inc*

Course Completion Certificates (2017 - Present)

*Certificate for online courses in "Kotlin", "Android App Development", "App Performance" and "Architecture Components in Android"*

## LANGUAGES

English

*Native or Bilingual Proficiency*

Hindi

*Native or Bilingual Proficiency*

## INTERESTS

Reading articles on Programming Design Patterns

Keeping up-to date with Tech News