

# Govind Dixit

G-306A, HIG Pratap Vihar, Ghaziabad, Uttar Pradesh, India

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## Work Experience

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### CRED

Sep. 2022 - Present

#### SOFTWARE ENGINEER 2

- Working in the **central experiences** team, responsible for **User's experience** on exploring the app
- **Collaborated** with stakeholder across teams to **build multiple product** according to business and product requirement
- **Responsible** for **15%+ MoM growth** in **user retention** and **14%+ MoM growth in transacting user** last quarter
- **Worked on:** Android, Flutter SDK, Kotlin, MVVM, Coroutines, Server Driven UI, Flutter, Dart, Spring Boot

### CRED

Jun. 2021 - Sep. 2022

#### SOFTWARE ENGINEER

- Worked in the **growth** team, responsible for growth of **NTU Users** on the app
- **Revamped** the existing **referral flows** as per the learnings made through user calling and product requirement
- Built **P2P nudge** feature from scratch for **CNV** and **VNP** and reduced **customer acquisition cost by 20%** in last quarter
- **Worked on:** Android, Kotlin, MVVM, Jetpack Compose, Flutter, REST, GIT

### Urban Company

Nov. 2020 - Jan 2021

#### SOFTWARE ENGINEER INTERN

- Worked in the **Communication Platform** team and responsible for delivering features to **improve** the **comms** b/w customer and partner
- **Improved Push notification delivery** and **increased PN visibility** and **engagements** by **28%**
- **Implemented client-side caching** in both customer and provider app and **reduce** the **loading time** of **UC Chat** by **60%**
- Developed support to **share images** and **location** to other users in **UC Chat**
- **Increased** the raven dashboard **adoption by 20%** for campaigns distributed across **different microservices**
- **Worked on:** Android, Kotlin, MVVM, React Native, NodeJS

### Google Summer of Code'20

May. 2020 - Aug. 2020

#### STUDENT DEVELOPER @ROCKET.CHAT

- Created an **F-Droid build** for the **React Native Android** app of **Rocket.Chat** to be launched in countries with no **Google play services**.
- Integrated **Fastlane** to the Android module and configure **CI** to use it to **generate separate builds** for **Play Store** and **F-Droid**.
- **Automated** the workflow to upload the app bundles to **Google Play Console**, reducing the time taken from **15 mins** to **2 mins** in the process.
- **Work Report:** <https://gist.github.com/GOVINDDIXIT/0abe04f23ca628ae06c4e884d8caaf08>
- **Worked on:** Android, React Native, Fastlane, CI/CD

### Headout

April. 2020 - July. 2020

#### SOFTWARE ENGINEER INTERN

- Worked on the **Android** Client of **Headout** having more than **100k** daily active users.
- Completely **revamped** the app in terms of **features** and **UI** to make it with parity with the **web** and **iOS** client.
- Added **Gift credits** and **Future credits** features to maintain cash flow during **COVID** period and solved some high priority bugs.
- Created an end to end **android library** to perform **localisation** in the app. which is now open source for everyone's use
- **Worked on:** Android, Kotlin, MVVM, React Native

### Google Summer of Code'19

May. 2019 - Aug. 2019

#### STUDENT DEVELOPER @ROCKET.CHAT

- Added **runtime support** for **multiple languages** in the Rocket.Chat Android Client
- **Improved** the **test automation** by adding **unit** and **UI** tests and increased the test coverage from **0%** to **60.97%**
- Added feature to **review** and **share** the app with other users
- **Work Report:** <https://gist.github.com/GOVINDDIXIT/c9789e1aa5b71ba535ced46f73e8b42e>
- **Worked on:** Android, Kotlin, MVVM, Unit Testing, UI Testing, CI/CD

## Education

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### Indian Institute of Information Technology, Lucknow

Lucknow, India

#### BACHELOR OF TECHNOLOGY IN INFORMATION TECHNOLOGY

- July. 2017 - May. 2021
- CGPA: **8.88/10** (3.55 on a scale of 4.0)

## Honors & Other Achievements

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2021	<b>Invited</b> , To serve as a <b>mentor</b> by Org admin of <b>Rocket.Chat</b> for prestigious <b>Google Summer of Code</b> Program	<i>GSoC</i>
2020	<b>Invited</b> , To serve as a <b>mentor</b> by Org admin of <b>Tensorflow, Google LLC</b> for prestigious <b>Google Code In</b> Program	<i>GCI</i>
2020	<b>Finalist</b> , One of the <b>19</b> selected team across the nation invited to pitch their idea for <b>Build for Digital India</b> Bootcamp at <b>Google</b> Gurugram Office	<i>Build for Digital India, Google</i>
2020	<b>Runner up</b> , at <b>Hackout</b> , a 36 hour <b>national</b> level <b>Hackathon</b> organized by <b>Headout</b> at <b>IIT BHU</b> in their tech fest Technex 2020.	<i>Technex, IIT BHU</i>
2019	<b>Invited</b> , to <b>Developer Student Club Summit'19</b> held at <b>The Leela Goa</b> Resort with full travel & stay grant	<i>Google Developers</i>
2018, 19	<b>Invited</b> , to <b>Google's Gurugram</b> office for Tech Intern Connect for 2 consecutive year	<i>Google</i>
2019	<b>Top 3%</b> , among all user in 2019 with <b>1780+ reputation</b> on <b>Stack Overflow</b> ( <b>View</b> )	<i>Stack Overflow</i>
2018	<b>Honorable mention</b> , in <b>ICPC Asia</b> Kolkata-Kanpur Preliminary Online Contest ( <b>View</b> )	<i>ICPC Asia Kolkata-Kanpur</i>

## Technical Skills

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**Languages** Java, Kotlin, JavaScript, C/C++

**Frameworks and Tools** Android, Flutter, React Native, Node JS, GoogleCloud, AWS