Contact

9999676446 (Home)

tgunix@gmail.com

www.linkedin.com/in/rahullohra
(LinkedIn)

Top Skills

Android Development

Node.js

Java

Languages

Hindi

English

Certifications

Google Certified Associate Android
Developer

Python Data Structures

Android Developer Nanodegree

Programming Mobile Applications for
Android Handheld Systems: Part 1

Programming for Everybody (Getting
Started with Python)

Rahul Lohra

Android Engineer at SD2 LABS PRIVATE LIMITED
North West Delhi, Delhi, India

Summary

Enthusiastic Android developer and lifelong learner with 2+ years in
android & web development.
Areas of Interest: Mobile development, backend development

Experience

SD2 LABS PRIVATE LIMITED
Android Engineer
October 2017 - Present
Gurgaon, India

Currently working on Shoto app (https://play.google.com/store/apps/details?
id=com.shotoinc.shoto&hl=en)

Its an app which offers face detection, smart people tagging, album creation,
smart sharing(basically will let you know if your friend has your photos)

inOne App
Software Developer
April 2017 - Present
Gurgaon, India

Hatch It Up Inc
Software Developer, Android
May 2016 - Present

Implement new features in RightFit App

Implement the UI in the Android

Connect with Rest Api in Android

Handle the corner test cases

Hatch It Up Inc
Android Developer Intern
January 2016 - May 2016 (5 months)

1. Coordinating with Backend team to make rest apis according android
system

2. Implementing features like viewPager animation ,Sqlite Database, Realm Database , Content Provider , Sync Adapter

3. Making Xmpp Client Side for the android app

4. Managing the whole life cycle of the app

5. Follow material design guidelines in the Ui implementation

Daphnis Labs
Android Developer And Web Developer
June 2015 - August 2015 (3 months)

1. Developing UI of a GYM app (Android)

2.Admin Panel (Bootstrap) for this GYM app

3.Website Scraping

Education

freeCodeCamp
Full Stack Web Development Certification, Computer Software Engineering · (2017 - 2018)

USICT,GGSIPU
Bachelor's Degree, Computer Science · (2012 - 2016)

Kendriya Vidyalaya