v4kashyap@gmail.com +91-9911561101

EXPERIENCE

Senior Software Developer

Ophio (Fueled Inc)

2011 - present

- Working on Android platform and managing android team.
- Have developed apps for iOS and worked on basic PHP websites as well.
- Part of recruitment team for fresh talent as android developers.

COMPUTER SKILLS

Computer Languages : C, JAVA, Kotlin

Libraries & Frameworks : Spring Boot, Libgdx, Dagger, Rx Java, Socket IO, Ormlite, Realm, GPUImage,

Robolectric, Mockito, Retrofit, OkHttp, etc.

PROJECTS

Quizup Android (V1 & V2)

10,000,000 + downloads

2013-2015

• Its world's largest trivia app with more than 10 million users on all platforms. Worked with Quizup team at Plain Vanilla Games on *chat view and logic, match setup screen, match logic, match screen, notifications, image handling,* etc. Also, ported the play store app to Amazon app store.

Afterlight Android

1,000,000 + downloads

2014

• Worked in a two-member team for *editing and applying filters and masks* to images. Integrated *in app purchases* and free and pro versions.

Other Projects 2008-present

- Have published 10+ mobile applications (Android and JavaME) covering topics of Image Processing, REST Client for Android, Cache maintenance, Rx Java, Database management, integrating DRM libraries, In-app purchases, libgdx, SurfaceView animations etc.
- Popular apps include *iROKOtv* (100K +), *iimjobs* (50k+), *Picture Equality* (10K +), *Citibikes nyc* (10K+) and *Cancer.net* (5K+) amongst others.
- Working on Content discovery through **Twitter API** using *Sprint Boot & Amazon AWS* as platform.
- Worked on desktop and mobile apps & serial communication with embedded system during my
 2 years of involvement with Center for Electronics Design and Technology (CEDT) at NSIT.

EDUCATION & CERTIFICATIONS

- B.E. in Electronics and Communications (2007-11) from NETAJI SUBHAS INSTITUTE OF TECHNOLOGY, University of Delhi, Delhi, India
- Coursera certifications
 - Machine Learning: Regression, UNIVERSITY OF WASHINGTON
 - Machine Learning Foundations: A Case Study Approach, UNIVERSITY OF WASHINGTON
 - o Programming Cloud Services for Android Handheld Systems, VANDERBILT UNIVERSITY

EXTRA CURRICULAR ACTIVITIES & HONORS

- Held a workshop on mobile application development using JavaME at CEDT, NSIT.
- Organized 'The Mega Pool' event during college festival Moksha.
- GRE 2011 (326/340), TOEFL 2011 (102/120).
- Nature Photographer