

GANESH MOHAN

Sector 71, Mohali, Punjab, India 160071

(+91) 987654321 • ganesh2shiv@gmail.com • www.about.me/ganesh.mohan

PERSONAL PROFILE

A detail oriented and experienced Android native application developer with a stellar record of corporate client satisfaction. Always willing to learn & experiment, happy to work both independently and as part of a team.

OBJECTIVE

To work in an environment that provides a challenging and rewarding career, ensuring a high level job satisfaction.

EDUCATION

Guru Nanak Dev University • Main Campus • Amritsar, India July 2010 – May 2014
Bachelor of Technology • Computer Science & Engg. • CGPA: 6.5/10

Gobindgarh Public School • Mandi Gobindgarh, India July 2007 – May 2009
Senior Secondary • CBSE • Marks: 72%

S. D. Public School • Mandi Gobindgarh, India May 2007
High School • PSEB • Marks: 67%

WORK EXPERIENCE

Software Engineer – Android Developer Dec 2017 – present
Appsimity Solutions, Quark Atrium, Industrial Area, Mohali, India.

- Part of mobile team to develop native Android apps
- Developed and added many new features in existing projects
- Documented and organized deliverable for all existing projects

Android Engineer – Product Development Mar 2016 – Sept 2017
Mahindra Comviva, Omega Centre, Info City, Gurgaon, India.

- Part of Mobile Financial Services - Product development & delivery team
- Worked as a consultant on client site for Reliance JioMoney Merchant team
- R&D on various third party tools, integration with core and client specific apps

Software Engineer – Android Developer Nov 2014 – Feb 2016
Algofocus Technologies, 91springboard, Gurgaon, India.

- Founding team member and part of Android app development team
- Developed, designed, and manually tested various enterprise apps
- Researched about new emerging technologies in mobile space

Android Developer – Trainee July 2014 – Nov 2014
Altruist Technologies, DLF, IT Park, Chandigarh, India.

- Helped in development and manual testing of various enterprise apps
- Helped in bug fixing and making prototypes for demos

PROJECTS

Pumpkart – playstore link: [goo.gl/adKzxm](https://play.google.com/store/apps/details?id=com.appsimity.pumpkart) Mar 2018
Appsimity Solutions

- Developed features like stories and view stores on google map
- Developed new signup flow to allow on-boarding of all sorts of users
- Reviewed and fixed various bugs in the app legacy codebase

JioMoney Merchant – playstore link: [goo.gl/aQfHG8](https://play.google.com/store/apps/details?id=com.mahindra.comviva.jiomoneymerchant) May 2017
Mahindra Comviva

- Helped in native Android app development for Reliance JioMoney Merchant team
- Physical Merchants can view transactions history, summary, and make refunds
- Merchants can make payments using card, barcode, and push notification

JM Merchant eKyc – jiostore link: [goo.gl/TLRfYk](https://jio.store/apps/details?id=com.mahindra.comviva.jmmerchantekyc) Dec 2016
Mahindra Comviva

- Developed a native Android app for Reliance JioMoney Agent team
- JioMoney Agents can on-board physical merchants using Aadhaar eKyc
- Use Aadhaar core APIs to verify and fetch details of merchants

PROJECTS

Reliance Conference – playstore link: goo.gl/HHzRin Feb 2015
Algofocus Technologies

- Developed a native Android app for Reliance Capital Asset Management
- Employees can use in-app secure pdf reader for reading confidential documents
- Employees can chat with each other and view details of meetings & conference schedules

AppGate OTP – playstore link: goo.gl/A2SvUd July 2015
Algofocus Technologies

- Developed a native Android app for Cryptzone Group AB
- OTPs can be generated and verified even without any network connectivity
- Checksum algorithms are used to generate OTPs and keep client-server in sync

PitStop – playstore link: goo.gl/mJDNHp Sept 2015
Algofocus Technologies

- Developed a native Android app for JK Tyre & Industries Ltd.
- Shows all tyre repair points on google maps near users gps location.
- Shows tyre product information which can be filtered by various parameters

Steel Wheels – demo link: invis.io/955K1836M Dec 2015
Algofocus Technologies

- Developed a native Android app for JK Tyre Steel Wheels
- App is optimized for kiosk tablets installed at their service centers

Other projects

Freelancing and Open Source contribution

- Developed an Android app to watch videos from any YouTube channel
- Developed a simple platform-based 2D Android game using AndEngine
- Created a hacked-around version of a minimalistic Wordpress theme ‘Manifest’

TECHNICAL & COMMUNICATION SKILLS

- IDE: Android Studio, Eclipse
- Programming languages: Java SE
- Platforms & frameworks: Android SDK, JDK
- Software experience: Adobe Creative Suite, MS Office Suite
- Familiar with: RxAndroid, Dagger, MVP, SQLite, Git, REST APIs, Appium
- Operating systems: Windows, Macintosh, Ubuntu (basics)
- Natural languages: English, Hindi, Punjabi

EXTRA CURRICULAR ACTIVITIES

- Have contributed on sites like StackOverflow, Github, and Quora.
- Have participated in ‘IoT & Smart Cities’ hackathon at 91springboard.
- Designed posters for events during University campus tech-fests.
- Have participated in Web designing contests at School level.

ACHIEVEMENTS

- Secured 857 rank in PTU-CET 2010 among 30,000 students and State rank 1313 in AIEEE 2010.
- Secured 2nd position in an image editing contest at University campus tech-fest 2013.

AREAS OF INTEREST

Android development & design • Design patterns & Architectures • Graphic & Logo design • UI/UX design
Information retrieval & Web search • Type design & Typography • Industrial design
Blogging & Content creation • Natural languages • Social media

PERSONAL ATTRIBUTES

Attentive listener • Quick learner • Knowledge enthusiast • Creative