**Komal Agrawal**

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**Professional Summary\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

* Worked for 5 years in software development comprising of android applications.
* Designed and developed major features for Barclays mobile payment application.
* Appreciated by client for timely deliveries and working under strict deadlines.
* Served as single point contact from client location viz. Radbroke, UK (2016-2017) to development team in India.
* Practiced Agile methodology and actively encouraged the team to move away from Waterfall to Agile model.

**Education\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**University of California Santa Cruz Extension Silicon Valley 2018 - Present**

Certification in *Computer Programming*

**Government College of Engineering, Aurangabad, India June 2012**

Post-Graduation in *Master of Computer Application*

**Technical Skills\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

Programming Languages: JAVA, C++, Python, Android, Kotlin, Swift 4

Database and Analytics: MySQL, SQL Workbench

Operating Systems: Windows, Mac OS X

Tools: Android Studio, Eclipse, IntelliJ, Jira, Github

**Business Experience\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Tata Consultancy Services Limited Sept ’12 – Sep ’17**

Team lead - Barclays Bank PLC, Radbroke, UK Sept ’16 – Sept ’17

* Worked as an Android developer for money transfer application which helped the bank secure more than 1000k unique customers and an average rating of 3.8 on play-store.
* Facilitated effective communication between the offshore team and the on-site team comprising 15 members.
* Delivered a range of useful and successful features like international payments, account switching, gift card payment, payment requests.
* Spearheaded weekly demos and presentations representing the team and worked in agile project pattern.
* Resolved live defects and critical issues reported by customers and implemented fixes on an ad-hoc basis.
* Facilitated continuous delivery and integration using Jenkins, Gradle and Artifactory.
* Application Link: <https://play.google.com/store/apps/details?id=com.barclays.apps.pingit&hl=en_GB>

Developer - TCS, Pune, India Sept ’12 – Aug ’16

* Analysis of business requirement, code development and unit testing of the apps.
* Worked in a client facing role on Android development for one of the most famous Barclays banking apps.
* Worked on POCs like backup and restore, Alipay, chatbot for Google and Facebook messenger.
* Pioneered the end to end flow on application and conducted timely deliveries.

**Certificates And Achievements\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

* OCJP certified Java developer
* TCS star performer award for delivering critical requirement on time
* TCS on the spot award