

# Suraj Hande

Senior Software Engineer

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**Summary** A Software Engineer with 4+ years of professional experience developing customer-facing software. Ability to contribute at all levels of the software development life cycle.

**Skills & Competencies** Oracle Certified **Java** Programmer (OCJP).  
Experience programming with **Kotlin**.  
**Android SDK**: 4+ years of experience with applications published in Google Play Store.  
3+ years of programming in C++.  
Strong with general data structures and algorithms.  
Knowledge of architectural patterns like MVP and MVVM.  
Knowledge of Material Design guidelines.  
Hands-on with common android libraries like Retrofit, Glide etc.  
Experience working with both REST and SOAP services.  
Hands-on with version control systems like Git and SVN.

**Work Experience** **Polycom (NYSE: PLT)**  
Hyderabad

**Senior Software Engineer**  
September 2016 - Ongoing

Software/Android Framework Developer at Polycom voice endpoints team, responsible for developing and integrating UC software features for new and existing products. I work in an agile environment developing software features in scrum sprints.

Responsibilities:  
Developing software for VoIP phones ensuring fast and reliable. performance. Actively participate in the product development phase. Take ownership of modules and provide ways to improve customer experience.

Tools & Frameworks used:  
Java, C++, AOSP, Android SDK, Qt, Git, SVN

**Intern**  
December 2015 - August 2016

Software Intern for the Polycom voice product team. I was responsible for developing tools and plugins to help with monitoring and debugging network issues for their upcoming VoIP devices.

Tools & Frameworks used:  
C, C++, TCP/UDP, Wireshark

**Education** Computer Science and Engineering  
Bachelor of Technology from August 2012 to June 2016  
Jawaharlal Nehru Technological University.

**Links** LinkedIn: <https://www.linkedin.com/in/surajhander/>  
GitHub: <https://github.com/srjhnd>  
PlayStore: <http://tiny.cc/tkwwiz>