John Buhanan

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SUMMARY

Android / Full Stack Developer with over 5 years of software and web development experience seeking a new home for Android development.

HIGHLIGHTS

- Android Developer - Self (September 2016-Present)
- Senior Software Engineer - Intel (April 2015-September 2016)
- Software Engineer - Intel (Dec 2012-April 2015)
- Software Engineering Intern - Intel (May 2012-Dec 2012)
- Software Engineering Intern - DDC-I (Jan 2011-May 2012)
- Experience with Android, Kotlin, Java, MVP, Gradle, SQL, C#, Web Services (SOAP/REST), Agile, HTML, CSS, JavaScript, ASP.NET (MVC & WebForms), WPF, Enterprise Applications, Web Design, C++, Hadoop
- Libraries used – RxJava 2, Dagger 2, Retrofit 2, Volley, Picasso, Glide

WORK EXPERIENCE

Lurkit - September 2016-Current
Android Developer for my app Lurkit. Consumes the Reddit API to display top internet content in a grid with infinite scrolling and in-app display of Images/Gifs/Videos for a light-weight and delightful Reddit browsing experience. App focuses on minimizing input gestures required to navigate and dismiss content, and simply allows the user to "Lurk" Reddit posts instead of having to log in.(Play Store Link: **Lurkit** / Github Link: **Lurkit**)

Intel - December 2014-September 2016
Software Engineer for Intel's Decision Engineering group on the "**Decision Support Suite**" or "**DSS**" for use by 3,000 engineers in coordinating/planning Intel products, and by Intel executives for making decisions on those products. Rebuilt the legacy WPF app as a web app.

Intel - February 2013-December 2014
Lead developer for new Reverse Logistics software "**IMAPS**". Developed it as a 3-tier web app, for use world-wide to coordinate reverse logistics for Intel's Depots and partners. Also, lead developer for new parsing program "**RLIS**" that adds .xls, .xlsx, .txt, and .xml files from depots around the world to a Database.

Intel - December 2012-February 2013
Software Engineer with Intel in the IT Enterprise Application Engineering group working on the "**Intel Media Services**" project. Worked on creating and consuming web services to create a work-flow for billing businesses in an extensible and secure way. Created Internal Testing Mechanism for the same.

Intel - August 2012-December 2012
Internship with Intel in the TMEA-Platforms group piloting a **Hadoop cluster** for Intel. Worked on custom InputFormat, RecordReader, and Serializer/Deserializer classes for use in Big Data applications.

Intel - May 2012-August 2012
Internship with Intel in the TME-SE group developing Enterprise applications for Intel's TME group. Worked on the **SIRFIS**, **ECCOS**, and **Online SRC** to support Intel's industry leading global supply chain. Developed new features and fixed bugs in a team setting utilizing Agile process methodologies.

DDC-I - Jan 2011-May 2012
Internship with DDC-I for the eclipse-based OpenArbor IDE. Fixed bugs, developed new features for GUI, and developed testing system (Java, SWT, Eclipse, Eclipse Plugin, Subversion, Lotus, Rational Functional Tester)

EDUCATION

Bachelors of Science in Computer Science, Dec 2012
Arizona State University, Tempe, Arizona