

# 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 - DDCI - (Jan 2011-May 2012)
- Experience with Android, Java, SQL, C#, Web Services (SOAP/REST), Agile, HTML, CSS, JavaScript, ASP.NET (MVC & WebForms), WPF, Enterprise Applications, Web Design, C++, Hadoop
- Libraries used - RxJava, Dagger, Retrofit, Gradle, Picasso, Volley, Glide

## PROFESSIONAL EXPERIENCE

### 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. (ASP.NET MVC, HTML/CSS/JavaScript, C#, SQL, WPF, REST).

### 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. (ASP.NET WebForms, REST, SQL, HTML/CSS/JavaScript, TFS) Also, lead developer for new parsing program "**RLIS**" that adds .xls, .xlsx, .txt, and .xml files from depots around the world to a Database. (C#, XPath, Excel, SQL)

### 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 workflow for billing businesses in an extensible and secure way. Created Internal Testing Mechanism for the same. (Java, SOAP, REST, SSL Certificates, SAP, SOAP UI)

### 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. (Java, Linux, Hadoop)

### 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. (Agile, C#, SQL, ASP.NET MVC, HTML/CSS/JavaScript, VBA, TFS, Entity Framework)

### 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