

# John Guanzon

**Software Developer - Thomas Street**

Seattle, WA - Email me on Indeed: [indeed.com/r/John-Guanzon/01fc0c9e1a811f50](https://www.indeed.com/r/John-Guanzon/01fc0c9e1a811f50)

## WORK EXPERIENCE

### **Software Developer**

Thomas Street - Seattle, WA - May 2016 to Present

Software prototyping. Full stack web development, mobile, Microsoft UWP and WPF, Unity and microcontrollers.

\* Web application to store and share networking configurations. React.js frontend and Python backend, dockerized legacy code, all running on Heroku.

### **Software Engineer Advanced**

Jack Henry & Associates - Seattle, WA - May 2013 to May 2016

Develop financial and payment processing software for credit unions and banks. Mainframe and IIS shop.

\* FICO Falcon fraud analytics software implementation - Lead development and design of Falcon fraud suite to replace existing credit card fraud detection software. Completed new logical partition build out, CICS install and development of integration processes. Sole developer of 30k+ lines of code in < 6 months. A complete, scalable design from hardware to software involving DB2 databases, stored procedures, CICS transactions utilizing channels/containers and MQ.

### **Mainframe Application Systems Engineer**

Wells Fargo - Seattle, WA - June 2011 to March 2012

Utilized vendor software packages and internally developed software to scrub, copy, and load production data to test environments. Data used for unit testing, systems integration testing and user acceptance testing.

Adherence to SDLC Agile and Waterfall for all development.

\* TSO/ISPF Panel Interface - Developed and maintained ISPF graphical interfaces used to produce standardized batch processes in JCL, ICTOOLS, EZT, and REXX.

### **Technical Consultant**

Redmond, WA - June 2010 to June 2011

### **Mainframe Software Developer II**

Washington Mutual - Seattle, WA - June 2005 to August 2009

## EDUCATION

### **Bachelor of Science in Applied Computational Mathematical Sciences**

University of Washington - Seattle, WA

March 2013

### **Associate of Science in Computer Science and Mathematics**

Edmonds College - Edmonds, WA

June 2006

## ADDITIONAL INFORMATION

Experienced professional in software development and consulting. Strong analytical skills used to develop, test and document software, and effective communication in collaborative problem solving and product development.

Demonstrated ability to work efficiently in a fast-paced IT environment, adapting to new development languages and dynamic technical requirements.

Languages: Java, C/C++, .NET, Javascript, Python (Pandas), Ruby, Scheme/Racket, SQL

Tools, OS & Utilities: Visual Studio, Netbeans, SQL Server, CVS, SVS, Emacs, UNIX, Linux, MVC

Mainframe Skills: COBOL, JCL, EZT, REXX, TSO/ISPF, CICS. CIS/IDS: 6 years of experience