John Curran

Objective

· Highly motivated individual seeking challenging software engineering position.

Education

PURDUE SCHOOL OF ENGINEERING AND TECHNOLOGY, IUPUI, INDIANAPOLIS

BACHELOR OF SCIENCE COMPUTER ENGINEERING WITH DISTINCTION | 11 MAY 2014

· Minors in Mathematics and Computer Science
· GPA: 3.81/4.0

HONORS

· 2014 Raytheon Systems Company Award for Outstanding Electrical and Computer Engineering Senior
· Fall 2013 Dunipace Outstanding Senior Design Award

Skills & Abilities

· C, C++, Python, Java, MATLAB, Assembly, CSS, HTML
· Data Mining
· Embedded Systems / Firmware
· Scrum/Agile (JIRA)
· Microsoft Windows, Office, Visual Studio
· Learning quickly in a hands-on manner
· Mathematics
· Problem solving

Work and Experience

QUALITY ASSURANCE ENGINEER | FILEWAVE USA | JULY 2014 | PRESENT

· Manually testing FileWave Software
· Writing and supporting test automations and internal scripts and tools
· Testing completed using Scrum/Agile methodologies using Jira for issue tracking

FACE COMPLIANT DATA MODELER PROJECT| RAYTHEON – IUPUI

· Written in Java
· Plugin for Eclipse IDE
· Lead development team of three people
· Deemed best project by School of Engineering Faculty for Fall 2013 Semester