DEVIN SNYDER

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Hard working Software Engineer that loves working on things which make the world a better place. Seeking a dedicated and passionate team that takes pride in their work to which I can contribute towards. I love learning new technology and taking on new challenges.

SKILLS

- Java, CSS, HTML, JSP
- SQL, Apache Cassandra, JavaScript, JQuery, Dojo
- \bullet LATEX

[Tools] git, svn, Maven, Postgres, MySQL, Tomcat, JBoss

[Skills] Agile Methodoligies, Continuous Integration, Test Driven Development

EXPERIENCE

► TechFlow, Inc.

(Mar. 2013 - Present)

Application Developer

- Software Developer for the User Experience Team
- Redesigned and implemented the new GSA ASSIST website
- Joined the first team at TechFlow to execute agile methodologies.

► CUBRC, Inc.

(Aug. 2012 - Mar. 2013)

Software Engineer

- Software Developer for IntellEx, a component for the Command and Control Rapid Prototyping Capability (C2RPC)
- Participated in our daily scrums and our biweekly sprint reviews
- Clearance : Secret

► Space and Naval Warfare Systems Center, Pacific

(Jul. 2009 - Aug. 2012)

Computer Scientist

- Lead Government Software Developer for the Open Track Manager (OTM), a primary component for the Command and Control Rapid Prototyping Capability (C2RPC)
- Lead Software Developer for the Future Movement Service
- Practiced Agile Methodoligies, Continuous Integration, participated in daily scrums and experimented with Test Driven Development
- Clearance : Secret

EDUCATION	
► University of Rochester B.S. in Mathematics, with Distinction B.A. in Computer Science, with Highest Distinction Minor in Philosophy	(2006 - 2009)
• GPA 3.57	
► Monroe Community College A.A with Honors in Liberal Arts	(2003 - 2006)
• GPA 3.92	
CERTIFICATIONS	
\blacktriangleright Oracle Certified Professional, Java SE 6 Programmer (SCJP, OCPJP)	(Oct. 2013)
▶ Windows Server 2008 Active Directory, Configuration	(Feb. 2012)
▶ Windows Server 2008 Network Infrastructure, Configuration	(Jan. 2012)
▶ Windows 7, Configuration	(Oct. 2011)
► CompTIA Security+	(Jul. 2011)