

Associate Software Developer Associate Software Developer Associate Software Developer - GDIT
Arlington, VA Competent in several computer systems with high proficiency in a variety of
languages. Self-motivated with the ability to perform within individual and team environments. Eager
to continue to progress as a developer and gain valuable experience and insight into the wide array
of IT fields. Work Experience Associate Software Developer GDIT - Washington, DC October 2017
to Present Member of the CLAIMS 3 Modernization project that reinforced DHS and USCIS efforts
to process immigration benefit requests Designed, developed, and/or modified enterprise-wide
systems and/or applications software Involved in planning of system and development deployment
as well as responsible for meeting software compliance standards Collaborated with the backend
development team responsible for migrating the CLAIMS 3 data access layer from Pervasive to
Oracle, which included using the Oracle Data Provider for .NET (ODP.NET) to several hundred C#
interfaces, data sources, repositories, SQL/DML modifications, writing and modifying stored
procedures in PL/SQL Participated in daily standup, Scrum of Scrum meetings, and collaboration
meetings with customer representatives and other contractors Analyzed code for system testing
and provided debugging support for production issues Junior Java Developer GDIT - Arlington, VA
December 2016 to September 2017 Worked with the Grant Management System development team
that supported a Java based web application for the Office of Justice Department. Participated in
daily Scrum meetings and gained first- hand experience in an agile development environment
Assisted the reports team with a contract - wide task of collecting information about the various
software and products used in supporting our applications Updated scripts, fixed external bugs,
and obtained programming experience through short assignments Research and Developer Intern
eFedSystems Corporation - Fredericksburg, VA June 2014 to January 2015 Gained knowledge in
the use of source control as well as its benefits for optimal development practices Researched field
related information and maintained progress reports of pros and cons of software the company was
interested in using for future projects Involved with recruiting other local interns in the area to assist
the company with research Education Bachelor of Science in Computer Information Systems
University of Mary Washington - Fredericksburg, VA December 2015 Skills .NET (2 years), C (1

year), Java (Less than 1 year), Oracle (3 years), SQL (3 years), Python, Linux, C# Additional
Information TECHNICAL SKILLS Systems: Windows, Linux Software: Visual Studio, Eclipse,
jGRASP, Team Foundation Server Languages: C#, Java, C++, Python, SQL, JavaScript, HTML
Databases: Oracle, SQL Server, MySQL Additional Technologies: JSON, XML

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