

IT Applications Developer IT Applications Developer Applications Developer Columbus, OH
Leverage and grow my IT skills and experiences as a member of a dynamic, Agile team. Work
Experience IT Applications Developer Sedgwick Claims Management Services - Dublin, OH 2018 to
Present Used SQL Management Studio and C#/.NET Framework (Visual Studio 2017) on a daily
basis to assist in analyzing, debugging, and developing solutions for a WinForms application and
MSSQL database Communicated complex topics to end users including emails, phone calls, and
meetings Solved numerous tickets through QualityCenter; consistently most tickets completed on
team Assisted newer hires with understanding the current platform and common tickets, such as
solutions to technical problems as well as basic knowledge over the business domain and
application logic Developed an intermediate knowledge of business domain (claims) by specifically
selecting tickets which require explaining the business domain to end users; also selected
challenging SQL tasks Java Applications Developer Nationwide Mutual Insurance Company -
Columbus, OH November 2016 to October 2017 During this full-time job, my primary responsibility
was development and maintenance of a live application used by thousands of users on a daily
basis, called PolicyCenter. This included everything from actual coding and fixing bugs, to IT related
tasks such as batch issues, fixing policies, and developing custom solutions for questions/requests
from users as needed. Primarily used Gosu, Java, REST, SOAP, eSQL to code updates to the
software according to requirements, working on a comparative rater application which calculated
and stored premiums and rates for customers into other applications, as well as externally faced
various third-party vendors Modified existing code and added new features to other application's
codebases as well as web services Continued to build experience resolving general IT issues
across the entire infrastructure, using platforms such as ServiceNow to receive and assess issues,
and code developer fixes as needed Splunk and Jenkins were used for general systems analysis,
discovering SOAP or database issues SQL database and batch monitoring, as well as subsequent
fixes if resultant issues with the data Software Development Specialist Intern Public Utilities
Commission of Ohio - Columbus, OH May 2014 to November 2014 During this internship my
primary responsibility was to create an online portal to transition the organization from paper to

online submission of commonly required regulatory forms. Developed web application and back-end WinForm app using C#, .NET, jQuery, and SQL Planned and developed both internal and external facing applications to improve operating efficiency Collaborated with team members to improve and maintain other areas of VB.NET, LINQ, SQL code base Completed data reports using Crystal Reports, Microsoft SQL Server 2010, Microsoft Excel Worked both independently and on a team to ensure business and user requirements were met and that all applications were meeting business needs; gained experience using TFS (Team Foundation Server) Education Bachelor of Science in Computer Information Science in Computer Science The Ohio State University - Columbus, OH May 2016 Skills Javascript, ASP, jQuery, Git, .NET (3 years), C# (4 years), Java (3 years), CSS, HTML 5, SQL (3 years), Python (2 years), XML, Sql Server, HTML Links <https://www.linkedin.com/in/ian-weber-call-me>

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