

Conor Walsh

3234 Navajo St. ■ Denver, Colorado 80211 ■ 303-981-6632 ■ conor.walsh@comcast.net

Objective

Full stack developer looking to innovate and enhance products for an organization that will utilize my software development skills, communication skills, and experience with agile methodologies.

Education:

University of Colorado - Boulder
Boulder, Colorado, United States

August 2013 – May 2018

Bachelor of Science

Major: Computer Science

Certificate: Technology, Arts, and Media

Technical Capabilities:

Development Languages: C#, T-SQL, HTML, CSS, TypeScript, JavaScript, XML, Java, Python, PHP

Frameworks and Libraries: ASP.NET, jQuery, Angular, ExtJS, PrimeNG, RESTful Web Services, p5.js

Development Tools: Visual Studio, SQL Server Management Studio, TFS, Chrome DevTools, Selenium, IntelliJ, Sublime Text, Github, GitLab, Android Studio

Project Management Tools: Rally, LeanKit, Trello, Pivotal

Other Technologies: Winforms, qTest, Unity Game Engine, Adobe Photoshop, GDB Software Test Suite, Blender, MicroStrategy, Microsoft Office

Work Experience:

Vertafore

May 2018 – Present

Software Engineer II

- Performed full stack development tasks on Vertafore's web app and winforms
- Implemented newer technologies to a legacy product
- Created stored procedures and parameterized queries to select, insert, update, and delete data
- Worked in an Agile environment
- Was Scrum Master for my team
- Developed functional UIs using HTML, Angular, PrimeNG, TypeScript, JavaScript and jQuery
- Fully styled web pages and modal windows with CSS and SCSS
- Implemented backend code using ASP.NET, C#, T-SQL, and RESTful Web Services
- Was made the warden of Angular development and was responsible for maintaining and architecting how Angular was used on our product
- Wrote multiple guides on how to use Angular with our product

Office of Information Technology

February 2017 – May 2018

General Desktop Support Technician

- Handled a wide range of software issues from both CU students and faculty
- Dealt with issues relating to both Windows and Mac operating systems
- Performed many data backup and recovery services
- Helped fix general hardware issues

Einstein Noah Restaurant Group (ENRGI)
May 2016 – September 2016

Software Developer Intern

- Performed customer service
- Data analytics/verification using Sql Server Management Studio
- ETL work done in Visual Studio
- Created metrics and attributes for use on reports in MicroStrategy