Wilson Ramstead

206-484-7761

ramsteadwilson@gmail.com www.wilsonramstead.com

https://www.linkedin.com/in/wilson-ramstead-50a613183/ https://github.com/wilsonramstead

Personal Objective

Dedicated and motivated professional seeking an opportunity to showcase my creative and technical proficiency. My goal is to attain a position which will provide an opportunity for growth and personal development, as well as the opportunity to expand my knowledge. As a recent graduate of a highly respected development boot camp in Seattle, I am eager to enter the workforce and pursue my dream.

About me

My first exposure to computer programming instantly created a full time passion for me. Every day my mind is blown by the power of technology, there is really nothing we can't do. I am eager to be apart of the exciting journey into the future of tech, and am curious to see the ways I am able to contribute to the world. It seems nothing can excite me more than that.

Go check out my portfolio website at wilsonramstead.com!

Technical Highlights

Languages: JavaScript (ES6), Python, C#, CSS3, HTML5, TypeScript, MySQL.

Frameworks: Angular, Entity, Flask, Django, .NETCore, ASP.net, Unity. **Notable Libraries:** JQuery, AJAX, Express, Node, Bootstrap, Ng-Bootstrap.

Database: MySql, MySqlLite, MongoDB, Entity.

Cloud Services: AWS, Azure.

Tools: Azure Data Factory, Git, Visual Studio, VS Code, Postman, PowerShell, and completed

multiple group projects in paired-programming.

Relevant Experience

Mindtree Limited, Redmond

11/18/2019 - Present

Big Data support engineer with Microsoft Azure Data Factory.

Job Requirements

- Work with customer support tickets raised with Azure support, to debug and fix Data Factory errors.
- Managing and navigating cases to solve the customer's errors/requests. Cases range from 1 to 40+ days. Requires meeting and working with the customer's team, collaborating between multiple internal service teams (network team, sql db team, etc...), and the azure product teams - until customer error is resolved.
- Work with critical situation premier severity A cases with large business impacts.
- Work on sundays with a small group of engineers for weekend escalation support cases.
- Selected among a group of engineers within our inner team to begin training and working with the Azure Stream Analytics product on top of the Data Factory product. Taking cases for this too.

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- Current Stats (Updated: 9/18/20):
 - Resolved cases: 138
 - Total customer experience survey reviews: 24
 - 5 star reviews: 204 star reviews: 4

Data Factory https://azure.microsoft.com/en-us/services/data-factory/

- Hybrid data integration service that simplifies ETL at scale.
- Tech: ETL and ELT processes, working with 90+ database connectors, pipelines, pipeline activities, data flows, data flow activities, linked services, and integration runtimes.
- Cloud big data experience.

Coding Dojo Bootcamp, Seattle https://github.com/wilsonramstead

2019

Developed multiple full stack projects. These projects include, but were not limited too:

RESTful API

 Designed and developed many RESTful API projects. I have implemented full functional API based software using NODE, ASP.Net, and python.

Login and Registration

Designed and developed multiple robust login and registration applications. These
included many different types of validation including client side and server side. I have
completed these applications using Angular, Django, Flask, and ASP.

Messaging and Blogging

Developed and implemented multiple messaging and blogging applications. These
included public and private systems, administration, and user options and control. These
included full database creation. These projects were created using the full MEAN stack,
.Net Core/ASP, and Python/Django among others.

Event or activity planning

 Developed many activity and event organizing web applications. These have varied in complexity and functionality. The majority of these applications involved a front end, a server, and full database support.

Personal Projects

 Designed and created a full portfolio website (wilsonramstead.com). This website consists of a large Angular front end, with no Server or Database.

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- Designed and created a website called Gameflix, containing three games I previously created (Jumpman, Trivia, and BlackJack). Gameflix was built with an Angular front end, Node server, Express framework, and MongoDB database.
- Collaborated on a website with fellow classmate most simply described as a facebook clone with unique features. This website contains login/registration, ability for users to connect and message each other, and for users to make posts and comments. This site is build with C#, Net and Entity Framework.
- Most recently completed a full stack application for users to track the daily progress of custom goals with custom data, via a calendar. Website built for real personal use and benefit, but also as a playground to push my Angular and backend knowledge.
 Experimented with new frontend UI and user experience features. Auto updating features and unique backend logic applied. Built with Angular, Express, MongoDB and Node.

Work Experience

Mindtree: 2019 November - Present

• Software Engineer.

Coding Dojo: 2019 April - 2019 November.

• Full-Stack Web Developer.

Cactus: 2018 August - 2018 December

Busser.

Lifeguard: 2014 Summer - 2017 Summer

• Employed by the City of Kirkland for four summers.

Education

Coding Dojo Web Development Bootcamp
 Washington State University.
 Lake Washington Institute of Technology.
 Juanita High School.
 April 2019 - August 2019
 2017 - 2018
 2016 - 2017
 2013 - 2016