MICHAEL GALAS

Software Engineer

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SKILLS AND INTERESTS

Programming Languages: C#, JavaScript(ES6+), CSS3, HTML5

Databases: Microsoft SQL Server, T-SQL, SQL Azure, MySQL, LINQ, Entity Framework

Frameworks: .NET Framework, ASP.NET Core, jQuery, Vue.js, Bootstrap, React, Angular, TypeScript

Interests: Docker, Kubernetes, Microservices, Linux, Nodejs, Agile, AWS, Azure

PROGRAMMING EXPERIENCE

- <u>TripKeeper ASP.NET Core MVC (2020)</u> This app is used for storing a driver's trip information and how much
 it pays. Used EF Core Code First and Identity for login. Created models, controllers and views with C#, Razor,
 JavaScript and HTML. Created Azure SQL Server & Database. Used Git for version control. Deployed on Azure.
- Todo ASP.NET Core Azure (2020) Created a server and SQL database with Azure Cloud shell. Connected the
 .NET Core app to a SQL Database. Deployed the app to Azure. Used Git for version control. Azure App Service.
- RoboFriends React App (2019) Utilized RoboHash API to generate new robots into component. Created ErrorBoundry component to catch errors. Utilized JSONPlaceholder. Used Redux for state management.

EMPLOYMENT

Junior Software Engineer

The Jacobsen

March 2020 - April 2020

Remote (Contractor)

- -Working with C# & .NET to create a data analysis application that would query data from an external source.
- -Use GIT for version control and Slack for communicating.
- -Utilizing Selenium WebDriver to create automation scripts. Use breakpoints to help debug.
- -Create SQL Database to store data that is compiled from data analysis application.
- -Create .NET application to read and write excel files using C# & GemBox.Spreadsheet .NET component.

Truck Driver KeHE Distributing August 2018 – Present

Portland, OR

- -Proactive team player that would come in on my days off when needed to cover coworkers.
- -Made one of the biggest deliveries to Amazon Fulfillment for over \$80,000.
- -Used my 4 years of customer service experience to make sure my customers were always happy.

Software Engineer, Intern

Prosper IT Consulting

May 2019

Portland, OR

- -Used Azure DevOps to work on a 2-week Scrum/Agile sprint with daily stand ups.
- -Used Google Cloud Platform to Integrate Google Map and Geocode API's to generate a map with a marker of job sites addresses that dynamically updates as the job sites change using JavaScript & razor syntax.
- -Added a feature to the admin page to have a pop-up date selector using razor syntax.

EDUCATION

Portland, OR The Tech Academy

Oct 2018 - June 2019

- Completed 600 hours of hands on programming experience and learned computer science fundamentals.
- Studied version control such as Git. Learned about Agile/Scrum Methodology.
- Course included: C#, .NET Core, ASP.NET Core, MVC, Entity Framework, JavaScript, HTML, CSS, and SQL.
- Operating Systems, Databases, Algorithms, Programming Languages, Comp. Architecture, and Object-Oriented Programming Principles

Portland, OR

BizTech Marshall HS Oct 2003 – Nov 2007

General Studies for a High School Diploma.