**A. Grant Hill**

**Full-Stack Engineer**

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**Summary**

Bi-Lingual, Full Stack Engineer with 1 year of experience in C#/.Net/.Net Core/MVC Framework/Html and Application Development. I am looking for a new challenge and an opportunity to grow and take on additional responsibilities. Ideally, I want to get into artificial intelligence and machine learning; this opportunity piqued my interest.

**Skills**

C#, Asp.Net, .Net Core, MVC Framework, SQL, Azure, SQL Server, WebSocket, Socket IO, MySQL,React, Node, JavaScript, Visual Studio, Visual Studio Code.

**Experience**

Full Time Student at TrueCoders Bootcamp – we’ve crafted customized projects that demonstrate ideal skillsets.

· Worked on and completed the Taco Parser Project; a project implementing Geolocation, CSV Parsing, and Logging.

· Use Asp.Net Core 2.0 framework & XPO session for SQL connections.

· Set up Azure database URLs

· Connected to SQL service on .Net using XPO Session

· Created function that filters through an array of data depending on what characters were used for search.

· Maintained GIT branches for separate features being developed.

· Using GIT to manage code workspaces in different locations (Git Push, Git Pull)

· Visual Studio, Visual Studio Code.

· Refactored code to maintain cleanliness.

**Side Projects**

· Worked with the source code of an older video game (1993) to add my custom written code to run with, and expand upon.

· Customized graphics modified and redesigned utilizing GIMP + Blender.

· Worked with coding languages utilizing basic fundamentals object oriented programming.

· Technologies used; Decorate, ACS, Textures (lump text file), Modeldef, Sndinfo, Sndseq, Mapinfo, Brightmaps, Terrain (lump text file), and Animdefs.

- Facilitated and combined all coding, custom graphics, custom sound design with a handful of editors that enabled me to compact them all into a single file, for playability.

**Education**

Johnson and Wales University Graduate, Bachelor’s of Science, 2009