

Kyle Hansen

Self-Taught Back-End Web Developer

I have been learning to code since June 2020. I started with C# and now use both Node.js and ASP.NET Core to create hobby projects. I am currently enrolled at the University of Michigan as a freshman engineering student.



khan7192020@gmail.com



703-304-4179



Tallahassee, USA



kyles-site.herokuapp.com



github.com/Guzzard69

SKILLS

ASP.NET Core MVC

Javascript (ES6)

C#

HTML5

CSS3

Node.js

Express.js

Microsoft SQL Server

PostgreSQL

Git/Github

INTERESTS

Web Development

Computer Science

Hobby Programming

EDUCATION

High School Diploma

Ramstein High School

08/2016 - 05/2020

GPA - 4.3

Notable Courses

- AP Physics C (Mechanics + EM)
- AP US History
- AP Calculus (AB + BC)
- AP Statistics

Undergraduate College of Engineering

University of Michigan - Ann Arbor

07/2020 - Present

GPA - 3.4

Courses

- Engineering 100 (Engineering Principles)
- Engineering 101 (Intro to Programming)
- Physics 240 (Electricity and Magnetism)
- Physics 241 (Lab Component of Physics 240)

PERSONAL PROJECTS

Personal Website - <https://kyles-site.herokuapp.com>

- I used vanilla ES6 Javascript, HTML, CSS, Node.js, Express.js, PostgreSQL, and Heroku to create and host my own personal website.

Pokemon Guessing - <https://kyles-site.herokuapp.com/#pokemon-section>

- I dedicated a portion of my personal website to allow users to login with Google and practice guessing the names of Pokemon. This project connects to a REST API (<https://pokeapi.co>) and stores user information in a simple PostgreSQL database.

Kyle's Blog - <https://kyles-blog.azurewebsites.net/>

- I used ASP.NET Core MVC to create a blogging website that allows users to register, login, and post articles to the website using a rich text editor. This project uses ASP.NET Identity to facilitate login and role management (admins are able to view all users and delete any article).