Nathan Daniels

(316)204-1456

Email GitHub LinkedIn Website

Career Objectives

Solution-centric software developer committed to designing and developing solutions to technical problems. High aptitude for building scalable and maintainable software to achieve company goals.

Skills

HTML5, CSS3, Javascript, JQuery, NodeJS, ExpressJS, MongoDB, ReactJS, Python, Django, PostgreSQL, Git, Github, JSON, API

Experience Highlights

Software Engineer (Immersive), General Assembly

June 2020-Present

Build full-stack web applications using computer science fundamentals, collaboration tools, and multiple programming languages. Apply object-oriented programming (OOP) concepts, leveraging programming language libraries. Collaborate across functional teams to design, develop, and execute development projects using Agile principles. Assist in defining system architecture to shape user experience. Partner with developing teams to design and build applications.

Key Projects

Macro Meals (API):

Technologies utilized: MongoDB, Express, Node, React, Javascript, CSS

Wayfarer:

Technologies utilized: Django, PostgreSQL, Python, HTML, CSS

Pets4U:

Technologies utilized: MongoDB, Express, Node, Javascript, CSS, HTML

Additional Experience

Private Instructor, Various School Districts August 2014-Present

Education

Software Engineering Immersive, 2020

General Assembly, Remote

Master of Music

The University of Akron, Akron, OH

Bachelor of Music

Wichita State University, Wichita, KS