Doug McGillivray

Software Engineer

Profile

A creative thinker working on CompTIA A+ certification, adept in full-stack JavaScript development, and experienced in designing responsive, user-friendly websites

Employment History

Code Instructor at the Coder School, Deerfield

July 2023 — Present

- Conducted code reviews and mentored junior developers to improve code quality and ensure adherence to best practices
- Assessed student progress and provided feedback to ensure understanding of coding concepts

Frontend Developer at Midwest Development, Chicago

October 2021 — Present

- Utilized libraries and technologies such as React, Express.js, and Node.js to create interactive user interfaces
- Created React apps with efficient state management, optimizing performance within a modern component-driven structure

EL Teacher at Berwyn North School District 98, Berwyn

October 2018 — October 2021

- Evaluated student progress and performance and reported findings to the student's regular teacher
- Conducted parent-teacher conferences to discuss student progress and develop strategies for improvement

Education

Full Stack Certification, Northwestern University, Evanston

April 2022 — June 2022

Bachelor's Degree, Dominican University, River Forest

August 2009 — June 2013

★ Projects

Arzet Home Website, Chicago

April 2023 — June 2023

 Implemented cutting-edge responsive design methodologies alongside the React framework to effectively present the client's services across various devices

Lupita HVAC Website, Chicago

January 2023 — March 2023

 Crafted an intuitive and user-friendly landing page using React, significantly elevating the client's online presence and brand visibility

Details

Chicago United States 224.766.0385

mcgidoug@gmail.com

Links

Website LinkedIn Github

Skills

Node.js

jQuery

Bootstrap

HTML5

MongoDB

React

CSS

HTML

MySQL

SQL

Git

Python

JavaScript

Tailwind

Insomnia

Postman

Ajax

Webpack

NPM

Express.js

Microsoft Office Word

Microsoft PowerPoint

Microsoft Excel

Microsoft Office