
NATHAN DEISLER

Javascript Developer with a proven work ethic and a passion for health, wellness, and dogs.

CONTACT

natedeisler.com

[LinkedIn](#)

nate.deisler@gmail.com

734.770.1984

SKILLS

Web Development

JavaScript

HTML5

CSS3

Bootstrap

React.js

Angular JS

TypeScript

Rest API

Fetch Requests

Node.js

PostgreSQL

Express

Postman

Firebase

Heroku

GitHub

Photoshop

Agile

Development Projects

Jr. Developer, Nights & Weekends LLC — 2019

Assist with the development and deployment of a custom backend solution to support Nights and Weekends business needs and custom processes.

Board-Meeting — 2019

A team app that relies on Google's Angular frame work and PEAN stack. This social app makes it easy for users of all boarding sports to sign-up and sign-in with the ability to create events, comment on those events, and share them with others. <https://board-meeting-client.herokuapp.com/home>

Random Workout Generator — 2019

App that incorporated REACT JS fundamentals and PERN stack. Allows user sign-up and login as well as user ability to update and delete workouts generated by the App. <https://random-workout-client.herokuapp.com/>

Rick and Morty API - 2019

A project parsing through a Rick and Morty API, fetching information to display a random character and their attributes using JavaScript, HTML5 and CSS3. <https://c-137api.firebaseio.com/?>

Traditional Employment

Carpenter, Indiana Wesleyan University — 2011-2018

Diagnosed and performed routine carpentry repairs to campus facility. Assisted in ordering supplies and equipment. Demonstrated leadership/mentoring/training to students and fellow Facility members. Provided planning and input on campus related projects

Weight Lifting Coordinator, Indiana Wesleyan University — 2017-2018

Coordinated with the team coaching staff to help program, demonstrate, and monitor pre-season and in season workouts.

Education

Eleven Fifty Academy, Fishers, IN — Full Stack JavaScript Certificate, 2019

A comprehensive learning experience in the foundations and implementation of JavaScript, HTML5, and CSS3. Over 720 hours of learning and hands on coding in an immersive learning environment. Practice with frameworks such as Bootstrap, React, and Angular with an emphasis in Agile business practices.

Indiana Wesleyan University, Marion, IN — Bachelor's

Education based in Criminology, Crisis intervention, Youth and Crime, Corrections, Criminal Law, and Forensics, preparing students to work in law enforcement, probation, corrections and other court services.

American Council of Exercise — Personal Training Certification

Training and education including exercise physiology, nutrition, functional movement, resistance training, program design, injury prevention, and business strategies.
