



Michael Zamudio

FULL STACK DEVELOPER

PROFILE

I am always looking for new things to explore, new challenges to experience, and new people to meet.

PERSONAL DETAILS


Nationality


USA


Address

Seattle, WA

CONTACT

 michaelzamudio@outlook.com

 206-775-9124

 zamudio.netlify.app

 linkedin.com/in/michael-zamudio

SOFTWARE PROJECTS

Personal Portfolio Website

ZAMUDIO.NETLIFY.APP

2020

- Implemented a dark mode toggle on the site
- Utilized: React, Gatsby.js, Git, HTML/CSS

Janus-AI

JANUS-AI.HEROKUAPP.COM

2020

- Developed a facial recognition app using React, Node.js, Express.js
- Integrated a machine learning API from Clarifai and relational database designed in PostgreSQL
- Utilized: React, PostgreSQL, Node.js, Express.js, Tachyons, Git, HTML/CSS

React-Pokedex

POKEDEX-REACTED.NETLIFY.APP

2020

- Developed a Pokedex of the 151 original Pokemon. Each card is selectable and has more info.
- Integrated a free Pokemon API from Pokeapi
- Utilized: React, Bootstrap, Git, HTML/CSS

Blog

ZAMUDIO-BLOG.NETLIFY.APP

2020

- Developed a personal blog using Gatsby.js
- Implemented a dark mode toggle
- Utilized: React, Gatsby.js, GraphQL, Git, HTML/CSS

Chuck Norris Jokes

CHUCK-NORRIS-JOKES-REACT.NETLIFY.APP

2020

- Developed an app that delivers a random Chuck Norris joke
- Integrated the API from chucknorris.io
- Utilized: React, Bootstrap, Git, HTML/CSS

Spotified-React

SPOTIFIED-REACT.NETLIFY.APP

2020

- Developed an web app that plays what you're currently listening to on Spotify
- Integrated Spotify's OAuth web API
- Utilized: React, Bootstrap, Git, HTML/CSS

Facegram

FLATIRON SCHOOL PROJECT

2019

- Developed a CRUD app using Ruby on Rails
- Implemented fully secure authentication for users, with relational database designed in SQLite
- Utilized: Ruby on Rails, SQLite, Git, HTML/CSS

EDUCATION

BA - Political Philosophy

THE EVERGREEN STATE COLLEGE

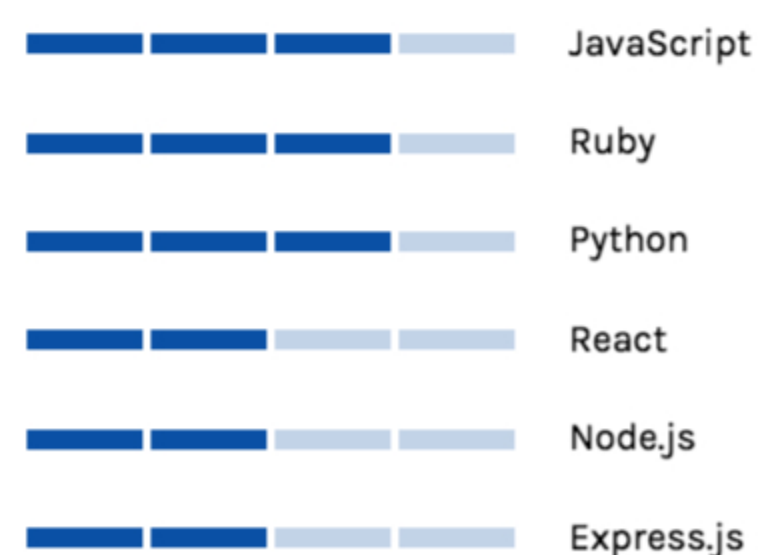
2014-2017

No Degree Earned

UNIVERSITY OF MINNESOTA - TWIN CITIES

2012-2013

SKILLS



SKILLS

