Adam Jemal

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https://www.adamjemal.com/ | https://github.com/Adam20058 | linkedin.com/in/adamjemal

Education

Advanced Diploma in Computer Programming and Analysis 2020 – Present

Seneca College, Toronto, ON

Honours Bachelor of Science in Psychology 2013 – 2017

University of Toronto, Toronto, ON

Technical Skills

Programming Languages & Technologies : C, C++, HTML5, CSS3, SASS Scripting Languages : JavaScript, Python, Bash/Zsh

Framework : NodeJS, ReactJS, Database Technology : MySQL, SQL

Tools : AWS, Docker, Babel, Webpack, Git, and Github

Operating Systems : Unix/Linux, Windows, MacOS

Projects

Instafame

 Working model of Instagram, with many of its features completely functional. Developed entire application using Sass

Developed user interface using React.js for SPA development

Around The World In 193 Clicks

- Application that allows you to search the details of every country in the world. Filter by continent. Toggle between Light and dark mode
- Used REST Countries API to fetch Data
- Created and used reducers that received said actions to modify the store state tree

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- Dynamically renders recipes based on user input
- Used react-router to turn application into Single Page Application and Used reactform to dynamically and efficiently take information from users
- Utilized Edamam API to fetch data and used axios to fetch said data

Experience

Shoe Cadet, Toronto, ON

Front-End Engineer

July 2020 – August 2020

- Designed the front-end portion of the webapp which hosted a private bot that automated the checkout process for limited edition shoes from notable sport brands according to previous instructions by registered users.
- Completed app increased company sales by 25%.

Dynacare, Toronto, ON

Team Lead Data Collection

August 2017 – August 2020

- Provided data audit services as a third-party vendor for major insurance providers. Handled 250 clients per week and maintained relationships of internal and existing external clients.
- Designed new performance management system that increased team's performance by 50%