

# Full Stack Developer

# Haisem Jemal

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## Summary

Full Stack developer with close to 2-years' experience building web applications written in React/Redux, Node and Mongo from the ground up. Experience in design implementation of several websites using pure CSS/SASS as well as CSS frameworks such as Bulma.

## Technical Skills

Programming Language

JavaScript Framework

Database Technology

Tools

Operating Systems

JavaScript/ES6/7/8

NodeJS, ReactJS, Express JS

MongoDB

Babel, Webpack, Gulp, Git and Github,

Unix/Linux, Windows, MacOS

## Experience

### InstaFlame

Link: <https://dreamy-pasteur-22b55d.netlify.com/>

*Account Credentials*

*Username: testaccount*

*Password: testaccount*

- Working model of Instagram, with many of its features completely functional
- Front end written in ReactJS/Redux
- Back end written in NodeJS/Express
- MongoDB used as the database
- Makes use of JWT for authentication
- Used a modular design to separate the back end from the front end
- Client makes regular API calls to the server
- Regularly used git for version control
- Written using the Bulma CSS framework

### Country Details App

Link: <https://nifty-lovelace-94d00d.netlify.com/>

- Developed entire application using SASS
- Developed user interface using React Js for SPA development
- Used REST Countries API to fetch data
- Used axios to fetch said data
- Able to filter countries by region
- Flip between dark/light mode
- Created and used reducers that received said actions to modify the store state tree
- Regularly used git for version control

## Recipe Generator

Link: <https://elated-albattani-c4f3ba.netlify.com/>

- Developed entire application using SASS
- Developed user interface using React Js for SPA development
- Used react-router to turn application into Single Page Application
- Used react-form to dynamically and efficiently take information from users
- Utilized Edamam API to fetch data
- Used axios to fetch said data
- Dynamically renders recipes based on user input
- Added Dynamic Functionality by creating and dispatching Action Creators that deployed Actions
- Created and used reducers that received said actions to modify the store state tree
- Regularly used git for version control

## Education

### Seneca College of Applied Arts

Advanced Diploma – Computer Programming and Analysis

York Campus, 70 The Pond Road

May/2017- Present