

Humza Faheemuddin

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SKILLS

Languages: JavaScript, TypeScript, C++, Python, Java, C, SQL, HTML, CSS

Frameworks/Tools: Node, React, Redux, AWS, GCP, Jest, jQuery, Bootstrap, Jenkins (CI/CD), Kubernetes

WORK EXPERIENCE

FULL-STACK DEVELOPER

Nuvalence | Remote | August 2020 - Present

- Implemented end to end flow for translations of dynamic values in emails and notifications allowing for international expansion and acquisition of multi-language clients
- Unified and improved messaging development work streams granting developers a consistent experience across the platform
- Work directly with client team to resolve platform related issues and develop structured front-end

PLATFORM ENGINEER

Lifion by ADP | New York, NY | January 2019 - December 2019

- Migrated messaging queue from Amazon Kinesis to Amazon SQS, phasing out deprecated technology
- Introduced Honeycomb library to trace core ETL functions and provide visualizations of data
- Overhauled error handling modules to clear clutter from logs and reduce debugging time
- Removed Babel from major projects, speeding up compilation and lowering module dependencies
- Led adoption of cross-team updates on modules

FRONT-END DEVELOPER

Faire Wholesale | Kitchener, ON | May 2018 - August 2018

- Integrated FedEx shipping label automation allowing simple returns for customers & shipping for sellers
- Created numerous emails using Moustache to be sent out to customers to improve retention
- Shipped features to production in a fast-paced environment significantly increasing redistribution channel visitation and conversion

FRONT-END DEVELOPER

Bespoke Metrics | Toronto, ON | September 2017 - December 2017

- Implemented audit system for data admins validating user entered data
- Internationalized COMPASS web application allowing for users to view the site in their language of choice
- Created auto-formatting number field which would update text's appearance as user types

EDUCATION

BACHELOR OF MATHEMATICS

General Mathematics, Co-op | University of Waterloo | September 2015 - April 2020

PROJECTS

TWEET SWEEP | JavaScript

July 2020

- React and Node application that queries Twitter's API to find the 1000 most recent tweets with the keyword used, sorted by number of interactions and with duplicates filtered

WHO'S THAT POKEMON? | JavaScript

September 2018

- React application querying PokeAPI to generate random Pokémon sprite, allowing user to guess the name