PARUL RAHEJA

Software Developer

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% https://parulraheja.com

nttps://github.com/parulraheja98

EXPERIENCE

Software Developer Co-op

Freshbooks

₩ Sep 2019 - Dec 2019

▼ Toronto.ON

- Improved the searches of invoices by optimizing the queries used in Elasticsearch Client in python and added the ability to search by keywords, status and date range.
- Added new features in ember.js frontend for search of invoices such as highlights of search and advanced search menu.

Application Developer Co-op

Wawanesa Insurance

May 2019 - Aug 2019

Winnipeg,MB

- Developed REST API in Python using AWS Lambda, API Gateway, DynamoDB, and the Serverless Framework.
- Developed automated call center where bots can answer calls after hours and pull the customer profile using AWS Connect, AWS Dynamo DB, AWS Lambda, AWS Kinesis Video Streams.

Backend Developer Co-op

Sightline Innovation

🛗 Jan 2019 - April 2019

♥ Winnipeg,MB

- Developed REST API using Python.
- Managed infrastructure using Docker and Kubernetes.

Merchant Success Specialist

Bold Commerce

July 2018 - January 2019

- **♥** Winnipeg,MB
- Customization of the shopify related store pages using HTML, CSS, JavaScript.
- Troubleshooting website glitches and app related errors.

Teaching Assistant

University of Winnipeg

- Provided lab instructions and performed tutorials for the JAVA (ACS 1903)course under the general direction of the course professor.
- Assisted students on an individual or group basis with lab and related assignments.

SKILLS

Programming Languages: Java, Node JS, C, C++, PHP,

Python

Web/Scripting: HTML, CSS, JavaScript, JQuery

Web/Frameworks: Express.js, Meteor.js, Laravel, React JS

Databases: MYSQL, Mongo DB

Cloud Platform: Amazon Web Services, Google Cloud

Platform

EDUCATION/COURSES

BSC Applied Computer Science University of Winnipeg

Sep 2016 - Present

CERTIFICATIONS

AWS Certified Developer

Validation Number: BR2Z1FR2GNBE1B5R

Marg 22, 2019 - Aug 22, 2022

AWS Certified Cloud Practitioner

Validation Number: P5FCX59KKNV41ZGL

PROJECTS

Live Chat (Users can chat with each other in realtime)

- Technologies used: HTML, CSS, JAVASCRIPT, PHP, MYSQL
- Git Repository URL: https://github.com/parulraheja98/ChatProject

Shopping cart (User can create new products, add to cart and checkout)

- React JS, Express.js, MongoDB
- Git Repository URL: https://github.com/parulraheja98/shoppingcart

Household Expense Share Application(Users can split expenses with each other easily)

- Technologies used: React JS, Express.js, MongoDB
- Git Repository URL: https://github.com/parulraheja98/householdshare-expense

Salon Appointment Application (Book Salon Appointment)

- Technologies used: React JS, Express.js, MongoDB
- Git Repository URL: https://github.com/parulraheja98/salonappointment-app