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Work Experience

MLH Fellowship Remote

PRODUCTION ENGINEERING FELLOW

Jun. 2021 - Present

Jan. 2021 - Present

Apr. 2019 - Feb. 2021

 Selected as 1 of 100 participants across North America to join a 12-week program powered by Facebook to learn about DevOps and Site Reliability Engineering.

Screen Industries Research and Training Centre (SIRT)

Remote

WEB DEVELOPER CO-OP

OPERATIONS SPECIALIST

Planning and executing updates of SIRT's website using HTML, CSS, Javascript, PHP, Twig and WordPress.

- Leading meetings with multiple stakeholders within and outside the organization to customize new features according to feedback.
- Researching HSL, WebRTC, and other streaming protocols, then built prototypes according to project requirements.

Apple Toronto, ON

- Provided first-touch troubleshooting to customers and helped familiarize them with new products.
- Achieved a 90% NPS score over the quarter to date by delivering unique customer experiences.
- · Managed SAP and POS systems to keep accurate control of inventory and investigate daily variances.

Volunteer Experience

Pueblo Science Hackathon

Toronto, ON

VOLUNTEER EVENT COORDINATOR & SOFTWARE DEVELOPER

Jan. 2020 - Present

- Creating a tentative schedule for the event and researching tools to deliver a unique virtual experience for 140+ participants.
- Collaborating remotely with a team of 10 people to organize the logistics and theme of the event.
- Introducing and educating 20+ stakeholders on how to use Discord and the bot I developed for it.

Hackademics Remote

FULL-STACK DEVELOPER Sep. 2020 - Apr. 2021

- Supported the development and deployment of hackville.io using Gatsby (React Framework) and TypeScript.
- Built a responsive website based on mock-ups provided by the design team, reaching over 150+ users.
- Designed and developed the Hackville portal alongside 3 developers using Node.js, Express.js and Sequelize.

Proiects

Clothing Store - github.com/andresfm8/clothing-store

Remote

LEARNING PROJECT

Apr. 2020 - Present · Platform where users can buy their favorite clothes with the use of a shopping cart, they also have the ability to create an account.

· Creating a React web app that uses Redux and Firebase to manage and store the shop data, using Redux-Thunks for async actions.

Curbshop - devpost.com/software/curbshop-online HACK THE NORTH

Jan. 2021 - Present

- Centralized platform that supports small businesses through COVID-19 and allows them to set up their store online at no cost.
- Designing the database models and developing a RESTFUL API using Node.js, Express.js, Sequelize, CockroachDB and Firebase.

RentTogether - devpost.com/software/renttogether

Remote

Remote

HACKVILLE

- Mobile application to distribute equal payments between roommates. Received the Best Use of Google Cloud prize.
- Constructed the backend using Node.js, Express.js, Sequelize, CockroachDB and implemented push notifications using Firebase.

Science Bot - github.com/andresfm8/Science-Bot

Remote Aug. 2020 - Sept. 2020

DISCORD COMMUNITY ENGAGEMENT

- Users can assign their roles through reactions, save attachments into their private messages or find mentors with the built-in ticketing tool.
- Built and maintained a Discord bot for 100+ users using Discord.js and Node.js. Deployed onto a VPS.

Skills & Interests

Languages Java • PHP • C# • JavaScript • TypeScript • HTML • CSS • SQL

Frameworks & Libraries React • Redux • jQuery • Node.js • Express.js • Mongoose.js • Spring Boot • Sequelize

Other tools Linux • Git • MongoDB • MySQL

Interests Gaming • Hiking • Languages • Raccoons • Korean Dramas

Education

Sheridan College

Brampton, ON

Sep. 2019 - Dec. 2022 (Expected)

ADV. DIPLOMA – SOFTWARE DEVELOPMENT AND NETWORK ENGINEERING

GPA: 378/40

• Relevant Course Work: Algorithms and Data Structures, Object Oriented Programming, Software Design, Database Management