# Charan Gautam

☐ Willing to relocate ⑦ Calgary, Alberta ☐ 403-483-6798 ☑ charan.gtm24@gmail.com ⑪ https://charangautam.github.io/Portfolio ⑥ https://www.linkedin.com/in/charangautam

#### Summary

Full stack web developer with a background in Kinesiology. Experienced in user centric service and following procedures to make sure everything runs smoothly in a team structure. Skilled in full stack technologies used to build modern web applications.

#### Skills & Strengths

- JavaScript
- React
- NodeJS
- MongoDB
- HTML / CSS
- Github
- Developing UI designs
- User authentication
- · Testing frameworks
- Agile Development
- People-oriented
- Customer service
- Strong work ethic
- Divergent thinking
- Effective collaboration
- · Personal accountability

#### **Education**

#### **=** 2022

# Web Development | Bootcamp CareerFoundry

- Acquired knowledge on how to build functional fullstack web applications.
- MERN stack development and UI development.
- · Design and accessibility principles.
- Testing tools (Jest, Cucumber, Puppeteer).

#### **☆** 2021

# Kinesiology | Bachelor's Degree University of Calgary

- Acquired extensive knowledge on health, wellness, nutrition, exercise and performance psychology.
- Achieved a 3.74 GPA across degree.

Please check out portfolio website linked at the top for more information about myself and my projects.

#### **Projects**

## **AvengersFlix**

https://avengersflix.netlify.app

- Intensive project-based training with a focus on building a client-side application and a server-side RESTful API.
- Developed a full-stack web app, by connecting data on the REST API with user actions on the webpage.
- Used MongoDB for the database, NodeJS and ExpressJS to build the backend, and ReactJS to build the frontend. Styled using React Bootstrap.

#### Meet

#### https://charangautam.github.io/meet

- Intensive project-based training with a focus on building an application using the test-driven development (TDD) approach.
- Created a progressive web application (PWA), by creating a serverless API that connects to a calendar and utilizes this data on the webpage.
- The backend is serverless, hosted on AWS Lambda and connected to the Google Calendar API. The frontend is built using ReactJS and Bootstrap.
- Unit, integration, acceptance and end-to-end tests are implemented using jest, cucumber and puppeteer.

#### Work Experience

**†** 2018 - 2021

## Sales Associate SBe Wholesale Flowers

- Drove sales through engagement with customers, suggestive selling, and sharing product insights.
- Worked directly with a team to discuss daily/weekly objectives and customer experience improvements.
- Trained new employees in their roles.
- Enhanced productivity through suggestion of delivering pre-ordered goods to customer's cars during a meeting.
- Matched or exceeded sales every holiday period.

## **Leadership Experience**

**=** 2019 - 2021

#### Co-Founder Elite Coders

- Strived to develop social programming skills that are transferable to a work setting.
- Recruited a team of likeminded programmers.
- · Coached members and organized practices.
- Contributed to the development of three full-stack web applications in a remote environment.