

# Kamyab Rouhifar

Web Developer

**Email:** karouhifar@gmail.com

**Phone:** 437-984-5385

**LinkedIn:** [linkedin.com/in/kamyab-rouhifar](https://www.linkedin.com/in/kamyab-rouhifar)

**Website:** [www.kamyabrouhifar.ca](http://www.kamyabrouhifar.ca)

## SUMMARY

Highly enthusiastic individual with dependable front-end and back-end web developing skills. Having more than three years of modern web application development experience using Angular, ReactJS, NodeJS applications.

## TECHNICAL SKILLS

Programming	C/C++, C#, Java, HTML, CSS, JavaScript (jQuery), TypeScript, Python
Database	MS SQL, MySQL, Oracle SQL, MongoDB
Frameworks / Tools	Bootstrap, Django, NodeJS, ASP.NET MVC, React JS, Angular, React Native
Case Modeling	Visual Paradigm, Draw.io, UX wireframes
Cloud Platform	Azure Web Apps, AWS Elastic Beanstalk, Heroku, Netlify, Google Firebase

## WORK EXPERIENCE

### Full Stack App Developer (Internship)

Jun. 2021 – Sep. 2021

DoubleClick Lending, Markham, ON

- Familiarity using Scrum/Agile development methodologies
- Researched and built a POC mobile app development by using React Native mobile application.
- Managed application requirement and project coordination through Azure DevOps tools.
- Maintained and administered GIT source code repository through Azure DevOps tools.
- Experienced in working with Angular 10 modules, services, directives, and dependency injection.
- Hold responsible for creating RESTFUL Web Services to serve data to the front-end application in JSON format.
- Created a custom responsive web application to robust a line-of-business web application using Bootstrap framework.
- Modeled UI/UX specifications for web/mobile platforms of the company.

## PERSONAL PROJECTS

### Covid-19 Tracker (Web REST API using ReactJS)

Duration: 30 days

- Utilized open-source JavaScript frameworks and libraries (React, jQuery, Bootstraps, GSAP, and Leaflet).
- Designed The concept (application) of front-end web client development for tracking Covid-19.
- Constructed a survey of widely used current front-end development environments.

## EDUCATION

### Computer Programming and Analysis

Sep. 2019 – Present

Seneca College, Toronto, ON