

# MOHAMMED NIAZ UL HAQUE

Scarborough, ON · theniaz619@gmail.com · (647) 657-6450  
linkedin.com/in/mohammed-niaz-ul · github.com/Niaz-Ul-Haque

Seeking a challenging full-time position with the OPS, that would allow me to further develop my technical skills professionally while contributing to the goals of your organization.

## PROFILE

---

- Highly self-motivated, and well-organized individual with strong communication skills
- Good at problem-solving, quick learner with high curiosity, & excellent time management skills
- Fluent in English, Bengali, Hindi, Urdu, and conversational in Korean and Arabic
- Familiarity with reactive programming, observer pattern, and ES6 features
- Knowledge of SDLC, Object-Oriented programming, and MVC
- Participated in 6 hackathons arranged by Major League Hacking in 2020

## WORK HISTORY

---

**Full Stack Developer** Toronto, ON  
*Vroom* Sept 2020 - Sept 2021

- Designed, coded, and supported software solutions that can easily be scaled depending on client needs
- Maximized application's efficiency, data quality, scope, operability, and flexibility
- Participated in user requirements meetings in order to remodel client needs into proposed app designs

**Web Developer** Toronto, ON  
*Treasury Board Secretariat - Ontario Public Service* Sept 2021 - Present

- 
- 
- 

## EDUCATION

---

**Seneca College** - Newnham Campus Toronto, ON  
Advanced Diploma - Computer Programming and Analysis Jan 2019 - August 2022

## SKILLS

---

Languages/Technology: Java, JavaScript, C/C++, C#, TypeScript, PHP  
Web Development: Node, React, Vue, Angular, Express, ASP.NET, HTML, CSS  
Tools/OS: Git, Eclipse, JIRA, Visual Studio, MS Office  
Database Engines: Oracle, SQL Server, MongoDB, Firebase

## PROJECTS

---

**Asahi'sDen** Node, Express, MongoDB, Handlebars - <https://git.io/Jnu2Jaaaaaaaaaaaaa>  
· Programmed eCommerce web application following **MVC** design pattern leveraging **Handlebars** template engine and **Express** framework  
· Built a responsive design using **Bootstrap4** and connected to a database with **MongoDB**

**Vroom-Rent** React, Node, Express, MongoDB  
· Currently developing a WebApp following Agile SDLC for a client that helps user search and rent apartments available with ease  
· User are able to securely **Signup/Login** and book an appointment with the landlord/s  
· Implemented **Google Maps API** to the app, to pin point the exact location of the apartment

**nlinks** Node, Typescript - <https://git.io/Jnu2F>  
· Designed and coded an Open-Sourced **Node CLI** that find's the status of websites  
· Made use of different types of packages from NPM and API's to automate the CLI  
· The CLI can load data from any type of files and overwrite if wanted

**COVID-Tracker** React, Node, MaterialUI, ChartsJS - <https://git.io/Jnu2C>  
· Created a COVID-19 Tracker App using React, **ChartsJS**, and **MaterialUI** for the UI Design  
· Data is fetched from the COVID-19 API using **Async/Await** syntax and **React Hooks**, and statistics are displayed in cards as well as in charts