Rujal Tuladhar

Application Developer

EXPERIENCE

DoHome HealthCare, 100 Rexdale Blvd Etobicoke — *Application Developer*

November 2019 - PRESENT

C++,SQL Developer,Liquid, CSS,CorelDraw, Javascript

- Supervised 2 colleagues, collaborated with 6 developers
- Designed & supervised 4 projects with 200 tests
- Oversaw the development of c++ application to create a custom POS for the company

BlackBox Academy, Kathmandu -Full-Stack Developer July 2015- August 2018

C++, Javascript, CSS, MongoDB, Express, React, HTML5, Linux

- Work with the team of Graphic Designer to create UI/UX Designs for the client website.
- Create reports and presentations of the website to the client

EDUCATION

York University - Seneca College, Toronto — Computer Programmer

September 2019 - August 2021

Tribhuvan University - KMC College, Kathmandu — Computer Science

March 2014 - July 2017

FEATURED PROJECTS

Ecommerce Website for a Home healthcare company

Backend: JavaScript/liquid/Firebase/Ruby Live: https://dohome.healthcare.com

Source: https://github.com/rujal-tuladhar/DoHome HealthCare

Portfolio:

https://rujal-tuladhar.github.io/Rujal Tuladhar P ortfolio/

Github profile:

https://github.com/rujal-tuladhar

<u>Linkedin</u>:https://www.linkedin.com/in/rujal-tula dhar-37877b167/

Covid-19 Screening application for walk-in customer

C++/SQL Developer

Source:

https://github.com/rujal-tuladhar/COVID19 Screnning

Warehouse Workstation Management System

C++/Sql Developer

Source:https://github.com/rujal-tuladhar/W orkstation_and_Warehouse_Management_ system

SKILLS

Backend: C++, SQL Developer, Java, Liquid

Frontend: React.js, Angular, TypeScript, JavaScript, Redux, CSS, HTML

AWARDS

Marcus Udokang Computer Science Award for achieving a high GPA in IT programs at Seneca College.

President's Honour 2019–2021 for achieving a 4.0/4.0 GPA

VOLUNTEER

Smile program - Seneca College

September 2019 - Present

- -Grow community for IT students with 150+ members
- Organize internal training college orientation and event with up to 75 attendants.