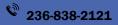


RAVJOT DUHRA











OBJECTIVE

A passionate Software Engineer with 3+ years of experience in developing full-stack web applications. With a proven educational background in IT, I am looking to leverage my technical skills by contributing to the development of innovative software solutions. Interested in opportunities to further enhance my expertise through the best practices within technology.

TECH STACK

- ⊕ Tava
- ⊕ JavaScript
- ⊕ React
- ⊕ Next.js
- ⊕ RESTful API's
- ⊕ C++
- ⊕ HTML, CSS, Tailwind CSS
- ⊕ Python
- ⊕ SQL
- ⊕ Node.js
- **⊕** Networking Technologies
- ⊕ Full-Stack Web Development
- ⊕ Object-Oriented Programming
- ⊕ Android Studio
- ⊕ Git
- ⊕ Linux

ATTRIBUTES

- ≈ Team Leader
- ≈ Highly Communicative
- ≈ Well Organized
- Able to learn complex tasks efficiently and effectively

EXPERIENCE

FRONT-END ENGINEER • STALLION GROUP SECURITY • JANUARY 2024 -- PRESENT

Created an online presence for the company by establishing a website to better market the company's business. I gained an understanding of the client's business to promote it's services and company background throughout the website. Using the latest technology, I developed a user-friendly and responsive interface that highlights appealing visuals with credible content. In addition, provided client communication through a contact forum to allow company engagement with clients, bringing professionalism to the business.

SERVICE DESK ANALYST CO-OP • MICROSERVE • DECEMBER 2022 – SEPTEMBER 2023

Worked as a service agent for multiple clienteles to provide technical support. Supported specialized applications while maintaining and developing internal software tools through reporting and processing automation. Also, conducted application testing by engaging users for acceptance testing, then collected and summarized test data, all while multitasking by troubleshooting user issues between live calls and service ticket requests.

SALES REPRESENTATIVE • CLUB 16 • AUGUST 2018 - DECEMBER 2022

Managed the client experience, delivered excellence in customer service by selling memberships and meeting monthly quotes. Identified prospective customers by using business directories, following leads from existing clients, and creating personal leads by connecting with the community. Completed daily outbound calls, researched and learned sales and health knowledge of the fitness industry to understand the market better.

EDUCATION

KWANTLEN POLYTECHNIC UNIVERSITY • BACHELOR OF TECHNOLOGY IN INFORMATION TECHNOLOGY • SEPTEMBER 2019 – PRESENT

- $^{\circ\circ}$ $\,$ Understanding of Data Structures and Algorithms in various languages.
- Database Management System using SQL practices.
- Experience in identifying and resolving issues through networking technologies.
- Expertise in Software Engineering Development methodologies and best practices.
- Proficient in operating Linux systems with comprehensive system security coverage.
- Software Quality Assurance in debugging and maintaining quality control.

ECOLE PANORAMA RIDGE SECONDARY • SEPTEMBER 2013 -- JUNE 2018

∞ High School Diploma

PERSONAL PROJECTS

All source files of each project can be found at my GitHub Profile

TICKETHUB FULL-STACK APPLICATION • JULY 2024

In Progress Next.js | Tailwind CSS | JavaScript | PocketBase

A ticket app to find festivals and events all around the world using Ticketmaster's API.

ANDROID STUDIO FULL-STACK JOURNALING APPLICATION • APRIL 2024

GitHub Repository Java | Android Studio | Firebase

• A full-stack journaling application for users. Users are required to sign-up and login to perform application features, such as creating journals, editing, and deleting journal entries.

PORTFOLIO APPLICATION • MARCH 2024

<u>Portfolio Website</u> Next.js | Tailwind CSS | Three.js | Framer-Motion

• This project application was intended for my own benefit so I could display the skills and knowledge I have acquired in full-stack development as a dynamic IT student.

WEATHER API APPLICATION • FEBRUARY 2024

Weather App HTML | CSS | JavaScript

A weather app that integrates the weather API for real-time weather conditions.

STALLION GROUP SECURITY ONLINE BUSINESSS WEBSITE • JANUARY 2024

Stalliongroupsecurity.ca HTML5 | CSS | SEO | CMS

• Displayed a user-friendly interface that highlights all components of client's business, along with SEO practices to gain higher search rankings within the lower mainland for those looking for security services.

TO-DO LIST APPLICATION • JANUARY 2024

To-Do List App HTML | CSS | JavaScript

Created a simple to-do list application to help users keep track of their daily schedules.

RASPBERY PI 4WD ROBOTIC CAR MOTION DETECTION • DECEMBER 2023

GitHub Repository Python | RealNVC

 An object detection project utilizing Raspberry Pi to configure motion detection in various forms, including human-face detection, red ball tracking and object avoidance.

FULL-STACK GROCERY STORE APPLICATION • NOVEMBER 2023

GitHub Repository HTML | CSS | JavaScript | SQL | PHP

• A Full-Stack Grocery store application for admin and users to sign-up and purchase orders.