Setul Kamleshbhai Patel
(647)-507-8860 | Setulp7@gmail.com
Toronto, Ontario.

Career Objective

Innovative web developer dedicated to building and optimizing the performance of user-centric and high-impact websites. Seeking to use extensive knowledge and background in front and back-end web development to advance and optimize the online presence and performance.

Education

Lakehead University   **December 2020**
Masters of Science in Electrical and Computer Engineering | *GPA : 3.33/4*

LDRP Institute of Technology and Research   **May 2019**
Bachelor of Engineering in Computer Engineering | *GPA : 3.7/4*

Key Skills

- Programming languages : HTML, CSS, CSS+, C, Core Java, SQL
- Scripting languages   : Java Script, Python, Django, Flask
- Databases   : MySQL, MongoDB
- Framework   : NodeJs, ReacJS, MVC, REST
- Other tools   : Git, Git hub

Work Experience

Software Developer Intern | Indian InfoTech | July 2017 - August 2019
- Worked in a team of 6 software engineers to make new intelligent access control unit which provided a host of features which at the end made it suitable for use in a wide range of environments controls and provided secure On-Line or Off-Line door access management system including software and hardware installation.
- Developed a tailor made payroll software solution for organizations which eliminated risk of non compatibility of the software with the system using MVC framework and connection to the bank servers that met all the specific business requirements for organizations.

Projects

LIC Insurance | *JavaScript, React.Js, Node.Js, MongoDB*
- Developed a website for local insurance company which included user login with credentials or social platforms, interacting with different type of insurances including the feature of payments through different platforms.

Smart City | *HTML, CSS, PHP, SQL, CSharp, Java, Python*
- A project which included some components of itself such as Smart Highway, Smart Parking System, Smart Home, Smart college application and smart garbage collection which in the end was called Smart city. The project included implementation of front end, back end with IoT devices.