Hasmukhsinh Solanki
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OBJECTIVE

Hardworking computer engineer with a flair to creating elegant solution in least amount of time for solving real world problems. Passionate about software development and cloud computing.

TECHNICAL PROFICIENCIES

Programming Languages	Java, C++, SQL
Scripting Languages	HTML, CSS, JavaScript, PHP, React JS, Node JS
Databases	MySQL
Version control, Software Tools and IDE	Git, Visual Studio code, Microsoft office suite

EDUCATION AND CREDENTIALS

POST GRADUATE DIPLOMA – INFORMATION COMMUNICATION TECHNOLOGY FOR SMALL AND MEDIUM SCALE BUSINESS
Confederation College, Thunder bay, ON, CA   **JAN 2019 - DEC 2020**

BACHELOR OF ENGINEERING IN COMPUTER ENGINEERING
Gujarat Technological University, Gujarat, India   **JUNE 2015 - MAY 2018**

PROFESSIONAL EXPERIENCE

FREE LANCE SOFTWARE DEVELOPMENT

- Design and developed two websites in compliance with client, business requirements and expectations; **shirtclub.shop** where customers looking to purchase shirt and **scsoldhere.com** where clothing retailers and those in the business of decorating clothing can register as shirt club partners.
- Build these websites with **NodeJS** and **react** framework to support the activities of the shirtclub.net website and displayed results on web pages by writing components, directives, services, and route providers.
- Extensively used HTML5, CSS3, bootstrap, media queries and tested front-end code in multiple browsers to ensure cross- browser compatibility and reduce complexity of code by writing reusable components.

ACADEMIC PROJECTS

- **Weather App** (JavaScript & express)   **MAY 2021 TO MAY 2021**
  - Weather Application that fetches weather data based on selected cities from API.

- **Rental Drive**   **MAY 2020 TO AUG 2020**
  - Rental Drive is a peer-to-peer car renting website. The front is made with HTML, CSS, JavaScript and bootstrap while the backend is coded in PHP with SQL as database.

- **Vehicle Detection and Monitoring using RFID** (PHP, HTML, CSS, Python)   **JAN 2018 TO JUN 2018**
  - The project is developed to help the local police department with their installation of security cameras at traffic intersections. The idea is for the police to be able to minimize the number of cameras they need to install, and still be as effective as possible with their monitoring.