Prem Patel

+1 250-552-9935 prempatel3693@gmail.com linkedin.com/in/prem-patel-7353b622a

Summary

- Excellent analytical and critical thinking, quick learning, strong organizational skills with strong leadership skills.
- Solid decision making and problem-solving strategy to find creative solutions.
- Good understanding of Object-Oriented Programming Concepts (OOP).
- Strong web applications development using REACT JS and server-side framework Express JS and Node JS for backend support.
- Good experience with version control systems like Git.
- Basic knowledge about JSON, AJAX, and RESTful API.
- Good understanding of Document Object Model (DOM), DOM functions and understanding of Object-Oriented JavaScript.
- Strong understanding of SQL queries and database design principles.
- Basic knowledge of Software Development Life Cycle (SDLC)- Agile, Waterfall method.
- Excellent interpersonal and highly verbal communication skills developed through facilitating large scale presentations during the academic experience.

Skills

- Programming languages: Java, Python.
- Technologies: JavaScript, HTML5/CSS3, CSS Frameworks (Bootstrap).
- Database: MySQL, MongoDB.
- Operating System: Windows, Linux.
- Applications: Microsoft office, Goggle Docs.
- IDE: Microsoft Visual Studio, Visual Studio Code, Sublime text, Eclipse, IntelliJ.
- Interests: Software Development.

Experience

Web Developer

Sai Infotech, Gujarat, India

- Developed and maintained an e-commerce website using React.js and Node.js for the backend, providing a seamless shopping experience for customers.
- Utilized version control Systems like **Git for tracking changes** and collaborating with team members.
- Implemented security measures to **safeguard customer data** and enhance trust in online transactions.
- Provided technical support and resolved issues related to the e-commerce platform.

Projects

Blog Application - Web Application

- Developed a single page web application which allows user to regularly update blogs.
- using front end technologies like HTML5/CSS3, with purely used React.js with backend consisted of Node.js.

Task Tracker - Web application

- Developed a web application called task-tracker which tracks all the tasks added by the user.
- Used front end technologies like HTML5/CSS3 with React.js and JSON server to support backend.

Education

Associate of Science Math and Computer Science

Sept 2021-April 2023

• College of New Caledonia (CNC) in Prince George, BC

Volunteer

Yogi Divine Society (YDS) Canada

- Actively participated in social service activities and contributed to the upliftment of the society in Canada.
- Assisted in food preparation and served guests, demonstrating teamwork and dedication to community engagement.