

SNEHEE PATEL

Montreal, Canada | ✉ snemvp2001@gmail.com | in Snehee Patel | 🌐 Snehee Patel | 📷 Snehee Patel

EDUCATION

Master of Applied Computer Science
Concordia University

Jan 2023 - April 2024

Bachelor of Computer Engineering
Vishwakarma Government Engineering College

Jun 2018 - April 2022

TECHNICAL SKILLS

Programming languages: JavaScript, Java, Python, HTML/CSS , Webflow
Web framework: React.js, Django, Flask, Express.js, Shopify, Lumos
Cloud Computing: Azure
Databases: SQL, PL/SQL, MongoDB, NoSQL
Software IDE: Visual Studio Code, IntelliJ IDE, Eclipse
Other tools: GitHub, Postman, Looker Studio, BitBucket, MS Office

EXPERIENCE

Walter Interactive
Full Stack Developer

Montreal (Hybrid)
Oct 2024 - Present

- Designed and developed responsive websites using Webflow, ensuring seamless user experiences across desktop, tablet, and mobile devices.
- Leveraged Webflow's CMS to create dynamic content-driven websites for clients, simplifying content management and reducing dependency on developers.
- Implemented custom code and integrations in Shopify using Liquid, HTML, CSS, and JavaScript to enhance store functionality and improve site performance.
- Collaborated with design teams to translate visual designs into interactive, high-performance Webflow websites while maintaining brand consistency.

Coupa
Software Developer

Remote
Oct 2023 - Oct 2024

- Developed a back end edit order feature that will enable users to add/delete/edit items after the order has been placed on the website for pickup/delivery.
- Implemented automation in Azure pipelines for creating release branch version creations based on the changes in the commits made in GIT.
- Developed views and templates with Python and Django's view controller and templating language to created user-friendly website interface.
- Integrated the new catalog system to handle the new JSON schemas developed for the items and products of client which improved the performance by 10%.

Advanced
Software Developer

Remote
Jan 2021 - Dec 2022

- Designing the CSS templates for use in all pages on the website working with CSS Background, positioning, text, border, margin, padding, and table.
- Implemented a cutting-edge database migration strategy that increased database performance, while reducing operational maintenance costs by 25%.
- Developed user-specific Highlights (dashboard menu) section, Home Page, Admin home page, user module using Spring framework, Hibernate ORM module, Spring Core Module, XML, JSP.
- Develop the user interface by using React.JS, and Redux for SPA development.

Advanced
Software Developer Intern

Remote
Aug 2020 - Dec 2020

- Implemented a major functionality enabling multi-language support across revenue management systems using Java, Rest API, and Maven.
- Used various data structures like vectors, HashMap etc, and design patterns like object-pooling, Singleton, etc.
- Took responsibility for driving code quality and fixing bugs across an event data management node by adhering to state-of-the-art design methodologies.
- Implemented responsive UI-rich web applications with HTML5, CSS3, SCSS, Bootstrap, and React frameworks and used reactive and template-driven forms to associate HTML elements to model and provide dynamic user validations on the client side.

PROFESSIONAL STRENGTHS:

- Self-motivated with organisational skills and Problem solving skills
- Result oriented and committed to meet the deadlines
- Works well as a part of team or as an individual
- Quick learner and easily adapt with new technology