

Professional summary

Junior Full-Stack Developer passionate about building modern web applications and integrating emerging technologies like APIs and AI. Proficient in front-end and back-end development, with a strong focus on creating user-centric solutions. Eager to contribute to dynamic, fast-paced teams and bring a balance of technical expertise and emotional intelligence to collaborative environments.

Skills

- Critical Thinking
- Version Control (Git and Github)
- Adaptability
- HTML
- JavaScript(NodeJs, React JS, ExpressJs)
- DevOps Practices: CI/CD, Automation.
- Continuous/fast learning
- Time management
- Never-give up attitude
- CSS/Tailwind CSS
- M.E.R.N stack

Work Experience

AI Model Evaluation and Data Visualization Analyst

05/2024 to 08/2024

Approach Analytics – Nanaimo, BC

- **Extracted and analyzed model output data** using Python libraries such as Pandas and NumPy to generate actionable insights.
- **Developed interactive data visualizations** using Matplotlib, Seaborn, and Plotly to communicate findings to technical and non-technical stakeholders.
- **Collaborated with AI engineers** to refine model architectures based on performance trends and anomaly detection.

Education

Vancouver Island University - Nanaimo, BC

Two-year program focused on full-stack development, UI/UX, DevOps, and cloud technologies. Built and deployed web/mobile apps using JavaScript, Node.js, PHP, and NoSQL. Trained in Agile, project management, and completed a 4-week practicum.

- 3.7 GPA
- Dean's List [Spring 2025]

Accomplishments

- Queried a GPT A.P.I in python, assigning it a role to ensure it returns appropriate result through the use of tokens.
- Successfully developed and managed both front and back-end of a todo-list website including secure sign up and login functions using a secure connection with a mySQL database.
- Successfully lead a project team in a development environment, ensuring the achievement and surpassing of the specified quota.

Projects

TaskFlow – Modern Task Management for Teams & Individuals(Taskflows.org)

A productivity platform designed to streamline workflows through smart organization, real-time collaboration, and insightful analytics.

Approach Analytics - AI Testing Firm

Queried and tested several main stream LLMs for profanity using python and then analyzing the data for the team

Certifications

Comptia tech + certification - 2025

Google Cybersecurity – in progress

References

Available upon request