

Noah Stewart

njstewart22@icloud.com | 306-551-9428 | [LinkedIn](#) | [GitHub](#) | [Website](#)

EDUCATION

BSc. in Computer Science – University of British Columbia Kelowna BC | Sep. 2022 – Apr. 2027

Relevant Coursework: Analysis of Algorithms, Computer Graphics, Databases, Data Structures, Machine Architecture, Machine Learning, OOP, Software Engineering, Human-Computer Interaction, Game Dev

Minor: Data Science

SKILLS

Programming Languages: C#, CSS, EJS, Dart, HTML, Java, Javascript, Python, R, SQL, Typescript

Libraries/Tools: Bootstrap, Express, Flutter, JQuery, JUnit5, NextJS, NodeJS, React, Remix, ShadCN, Tailwind

Software: Docker, Excel, Firebase, Git, Github, MySQL, Postgres, R-Studio, Supabase

EXPERIENCE

Vice President/Coach – UBCO Coding Club

Kelowna BC | Sep. 2024 – Present

- Increased club participation by creating and **instructing workshops** for over 40 students in **mobile app** development and **web** development fundamentals, leading to **more club interest** and engagement.
- Secured sponsorships** and collaborated with a partner club to **successfully host our inaugural hackathon**, attracting **over 60 participants** across a dozen teams and **awarding prizes exceeding \$1,000**.
- Managed executives** by assigning responsibilities and following up to ensure they are completed efficiently, allowing for **streamlined operations** and **improved project time management**.

Student Developer – University of British Columbia

Kelowna BC | Jan. 2025 – Apr. 2025

- Integrated into the ongoing development of a **full-stack**, course planning, web application utilizing **React with Typescript, Remix** and **Prisma** for a directed studies course under professor supervision.
- Independently developing a feature** to manage user-uploaded transcripts and display academic progress contributing to an **intuitive UI**, robust **backend logic** for data handling and **ORM database** communication.
- Reporting **weekly progress**, maintaining **documentation**, and planning using the **Kanban** methodology to ensure **continuous workflow**, alignment with **project goals** and **timely completion of deliverables**.

Summer Camp Leader – Code Ninjas

Regina SK | Jun. 2023 – Aug. 2024

- Revamped the “Play in **Python**” camp by reconstructing it to **teach core skills** through pong instead of copying and pasting from a book which led to a **more engaging camp & positive parent feedback**.
- Entrusted as a **central camp leader** through a **strong work ethic**, responsible for camper check-ins, representing the camp to parents, and managing keys in the owner’s absence.
- Responsible for groups of **over 30 children**, ensuring they are welcomed, having a fun experience and **resolved conflicts** resulting in one of the **best summer camp feedback’s** at that location.

PROJECTS

TrueFalseAPI – Javascript, Express, Supabase

Personal | Jan. 2025

- Developed an **API** containing 200+ true/false statements, a website featuring **documentation**, a suggestion form to add more data, and **admin authentication** for approving suggestions and automatically merging.

Personal Portfolio – React, Tailwind, NodeJS

Personal | Dec. 2024

- Designed and developed a minimalistic personal website utilizing **React hooks** to dynamically display content, Tailwind for **responsiveness, styling & animations**, and npm for local testing. Deployed on **Vercel**.

Weather Web App – HTML, CSS, Javascript, JSP, Firebase

Coursework | Dec. 2024

- Implemented **3 RestAPI’s** following a **singleton** and **adapter** pattern designed as a **black box**, and built UI that dynamically changes locations and units on user preferences following **agile delivery** steps.

Gamified Task Managing Application – Dart, Flutter, HiveDB

Personal | Jul. 2024

- Built a **full stack mobile app** allowing users to add/delete custom categories, each with their custom list of tasks to help boost productivity in users, **securing data** in the devices’s **local storage**.