

# SHINYOUNG YOU

5 months of internship experience · Full-stack Software Developer · Term 2 Computing student at BCIT with GPA of 92  
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## TECHNICAL SKILLS

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**Languages:** JavaScript, TypeScript, Python, C#, Java, HTML/CSS, SQL

**Frameworks/Library:** Node.js, Express.js, React, Next.js, ASP.NET Core, Entity Framework, MongoDB

**DevOps:** Docker, Github Actions, Azure

## WORK EXPERIENCE

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**Web Developer Intern**, Cube Design and Communication Feb – May 2023

- Redesigned a client's website with [Vue.js](#) and [Firebase](#), integrating multilingual support and a contact form using [Elastic Email API](#), resulting in a 19% increase in user engagement.
- Improved the design of a website using WordPress to align with the client's needs.
- Managed an internal website redesign project with a team of 5 using [Agile](#) Scrum methodology, Slack, and [Git](#).

**IT Support Intern**, Vancouver Fashion Week Jan – Feb 2023

- Resolved issues with designer registration forms on Wix websites for FW 2023, resulting in 20+ successful fashion designer showcases.
- Collaborated with a team of 3 to develop dynamic pages using Wix databases, reducing static pages by 75%.

## TECHNICAL PROJECTS

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**Study Buddy** | Team Project at BCIT Sep – Dec 2024

- Developed and deployed a web application using [HTML](#), [CSS](#), [Tailwind](#), [JavaScript](#), and [Firebase](#) to help students log study hours and manage their time effectively, resulting in 7 functional and mobile-friendly pages.
- Led a team of 3 as a Project Manager by designing database schema and supporting team members through pair programming, which contributed to receiving 100% in both midterm and final peer evaluations.

**Pokémon Game** | Team Project at BCIT Nov – Dec 2024

- Worked with a partner to implement and test a command-line game in [Python](#) with 120+ unit tests, resulting in a stable and bug-free program.

**Slack Message Archive** | Personal Project Aug – Sep 2023

- Developed a web application to store Slack messages and provide permanent access, implementing frontend with [TypeScript](#), [React](#), [Redux](#), and [MUI](#), and backend with [Node.js](#), [Express.js](#), and [MongoDB](#).
- Managed real-time updates for new, edited, and deleted original messages using [Slack Events API](#) and [ngrok](#).

**Language Exchange** | Personal Project Jun – Jul 2023

- Developed a web application to connect students with language practice partners, implementing frontend with [TypeScript](#), [React](#), and [Mobx](#), and 16 individual [REST APIs](#) on the backend using [C#](#) and [ASP.NET Core](#).
- Integrated [Google Maps API](#) to match users with partners based on their location and implemented message translation using a Translation API in a real-time chat environment.
- Deployed the web application and [MSSQL](#) database using [Docker](#), [Github Actions](#), and [Azure](#).

## EDUCATION

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**Computer Systems Technology Diploma**, CGPA: 92/100 Sep 2024 – Present  
British Columbia Institute of Technology | Vancouver, BC

**Web Developer Certificate**, CGPA: 97/100 Aug 2022 – Jun 2023  
Tamwood Careers College | Vancouver, BC