Jeremy Lin

UBC Computer Science Undergraduate Student

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Technical Skills

Front-end development
- React
- Tailwind CSS

Programming Languages
- Java
- Javascript

Education

University of British Columbia   September 2024 - May 2028 (Current)
Bachelor of Science - Computer Science

Projects

Personal Website (React, Tailwind CSS)   December 2025 - Current
Independent Project
- Designed and developed my personal website from scratch using **React.js** and **Tailwind CSS**, with a clean, professional layout.
- Implemented **interactive UI elements** (such as animations and dynamic sections) to showcase my experience and skills clearly.

OctoPod (React)   November 2025 - December 2025
HackCamp 2025
- Developed the framework and codebase using **React.js**, creating a clean, scalable, and responsive front-end architecture.
- Implemented an **AI-powered chatbot tutor** with a focus on self-directed learning, enabling personalized and interactive educational experiences.
- Built a professional user interface and user experience from the ground up, emphasizing usability, performance, and recruiter-ready presentation.

Sudoku (Java JSON Library)   January 2025 - May 2025
CPSC 210 - Software Construction
- Created a Sudoku puzzle generator with **custom UI** using the JSON library.
- Puzzles are generated randomly, with user input specifying the number of blank spaces desired.
- Used JsonReader and JsonWriter to save current puzzles and load previous puzzles.

Volunteer and Work Experience

Assistant Badminton Coach - Edmonds Community Center   September 2017 - Current
- Completed over **300 volunteer hours** as of September 1, 2025
- Mentored students individually and in groups, doing demonstrations and facilitating hands-on learning.

Busser and Server - Sun Sui Wah Seafood Restaurant Ltd   August 2022 - September 2024
- Maintained the cleanliness of dining areas by clearing tables quickly to prepare for new guests.
- Supported servers and kitchen staff by stocking supplies, ensuring smooth, efficient service.

Teaching Assistant (Java) - Burnaby South Secondary   September 2023 - June 2024
- Assisted students in understanding Java programming concepts and debugging code.
- Graded hand-written coding submissions, marking based on certain criteria.