

# Jeremy Lin

## UBC Computer Science Undergraduate Student

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### Technical Skills

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#### Front-end development (React)

- Finished Codecademy Course for React (Components, Hooks, Event handling, etc.)
- Completed full developments of web applications using React

#### Programming Languages (Java)

- Developed multiple projects that demonstrate strong problem-solving skills
- Proficiency in debugging and testing code

### Education

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#### University of British Columbia

*Bachelor of Science - Computer Science*

September 2024 - May 2028 (Current)

### Projects

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#### Sudoku (Java)

January 2025 - May 2025

*CPSC 210 - Software Construction*

- Created a Sudoku puzzle generator with custom UI using the JSON library
- Puzzles are generated randomly, reading user input on the number of blank spaces wanted
- Used JsonReader and JsonWriter to save current puzzles and load previous puzzles

#### OctoPod (React)

November 2025 - December 2025

*HackCamp 2025*

- Designed and developed the entire Octopod website 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.

#### 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 projects, skills, and experience clearly.

### Volunteer and Work Experience

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#### 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