

---

# JACKY FENG

---

Burnaby, Canada V3N ♦ 236-965-9413 ♦ fengjacky84@gmail.com ♦ [LinkedIn](#) ♦ [GitHub](#) ♦ [Portfolio](#)

---

## TECHNICAL SKILLS

---

**Language:** JavaScript (ES6+), TypeScript, Python

**Front-end:** HTML5, CSS3, Tailwind, React (Hooks, Redux), Vue (Pinia), NextJS, Webpack

**Back-end:** Node.js, Express.js, NestJS, FastAPI, Flask, MongoDB, PostgreSQL

**Tools & DevOps:** Git, Docker, AWS, Linux/Bash, Jest, Figma, Vercel

**Soft Skills:** Problem Solving, Trouble Shooting, Debugging, Code Review, Unit Testing

---

## WORK EXPERIENCES

---

**Front-end Developer**, 01/2025 - Current

**Ulala Technologies** – Delta, BC

- Designed and maintained a smart logistics management system using **Vue3**, **Vite** and **TypeScript**, delivering features such as order management, delivery tracking, route optimization, and role-based access control, with a focus on efficient data processing.
- Enhanced mobile applications (e.g., Driver App for delivery and Sorter App for warehouse operations) using **UniApp**, ensuring robust integration with backend systems and improved user experience.
- Implemented Jenkins-based **CI/CD** pipelines to automate deployments, accelerating release cycles and reducing downtime, while refactoring code to boost maintainability and resolve bugs in an agile environment.

**Front-end Developer**, 05/2022 - 05/2023

**Cognizant** – Shanghai, China

- Built a 3D visualization management system using **React**, **Babylon.js**, and **TypeScript**, enabling real-time updates for **100+** equipment nodes.
- Engineered real-time visualization features, integrating **WebSocket** for data streaming and **JWT** authentication in collaboration with backend teams.
- Utilized **Redux** Toolkit for efficient state management and paired it with Ant Design UI and **Tailwind** to craft responsive, scalable UI for 3D real-time applications.

**Front-end Development Intern**, 03/2022 - 05/2022

**Cognizant** – Shanghai, China

- Built responsive UI components for a mobile e-commerce app using **Vue**, **Pinia**, and **Axios**, improving user interaction and state consistency.
- Developed data visualization features with **ECharts** and integrated **Google Maps API** to track delivery vehicles, supporting real-time location updates.

---

## PERSONAL PROJECT

---

**Recruitment Management System** | React, Tailwind, NestJS, PostgreSQL, Supabase

- Developed a full-stack platform with resume parsing, interview scheduling, and candidate matching, role-based access control, and a data analytics dashboard.
- Crafted responsive UI components with React and Tailwind CSS and managed application state across 5+ modules (e.g., candidate profiles, schedules) using Redux Toolkit.

---

## EDUCATION

---

**Master of Science:** Cybersecurity, 09/2023 - 12/2024

**New York Institute of Technology** - Vancouver, BC

**Coursework:** Web Development Security, Network Security, Cryptography, Data Center Security, Intrusion Detection, Security Risk Management