CHRIS (CHAN HO) LEE

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TECHNICAL SKILLS

Languages: HTML, CSS, SASS, JavaScript, TypeScript, SQL **Libraries**: React, Node, Express, JWT, Socket.IO, Knex.js **Tools**: Git, Redis, PostgreSQL, Docker, AWS, Postman, Auth0

WORK EXPERIENCE

Junior Front-End Developer

Dec 2022 - Current

Particle Form Technologies, Waterloo, ON

- Worked with clients directly to build the front-end of an application using React and TypeScript.
- Contributed to architectural meetings with the team, performed code reviews.
- Followed best practices for Git Workflow, Docker, TypeScript, and React.

Integrity Services Officer

Nov 2020 - July 2022

Employment and Social Development Canada, Vaughan, ON

- Conducted investigations on non-compliant Employment Insurance (EI) cases.
- Imposed and recommended sanctions according to related Acts and Regulations.
- Mentored four new members and provided resources regarding EI cases.

PROJECTS

<u>CL Chat</u>: Custom Chat App For Fast Lightweight Communication (<u>Demo Video</u>)

Mar 2023

Tech Stack: React, CSS, Node, Express, JWT, Socket.IO, NPM, PostgreSQL, Redis, Git, AWS, Docker

• A fully responsive chat app with user authentication and rate limiting feature that utilizes both PostgreSQL and Redis for fast bidirectional communication.

Misely: Online Marketplace For New Mothers (Demo Video)

Oct 2022

Tech Stack: React, CSS, Node, Express, NPM, Git, AWS

• A Proof-Of-Concept website for a mobile application that connects new mothers with professional postpartum service providers.

InStock: Management App For Warehouses and Inventory

Sept 2022

Tech Stack: React, CSS, Node, Express, NPM, Git, Jira

• An inventory management system developed by an agile team utilizing Kanban and Scrum. Users are able to add, delete and update warehouse and inventory information.

EDUCATION

Diploma in Web Development

July 2022 - Sept 2022

BrainStation, Toronto, ON

Bachelor of Applied Science - Mechanical Engineering

Sept 2013 - Jun 2019

University of Toronto, Toronto, ON