

Chris Chan Ho Lee

WEB DEVELOPER

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github.com/dkrj45

PROFILE

A technology and engineering enthusiast making a career transition into Web Development. I enjoy bringing ideas to life with creativity, aesthetics and functionality in mind.

With previous background in mechanical engineering and investigative services comes a proven record of thinking like a machine and problem solving.

Please refer to the links under 'PROJECTS' section to check-out my deployed websites and visit the github link above to see my programming skills!

SKILLS

HTML, CSS, JavaScript, Node, React, Express, MySQL, Agile Development, Sass, Document Object Model (DOM) APIs, Web APIs, User Authentication, OAuth, Heroku, Github, Jest.

EXPERIENCE

Integrity Services Officer | ESDC, Government of Canada

OCT 2020 - MAY 2022, VAUGHAN, ON

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

Mechanical Student Co-Op | M & E Engineering Ltd.

MAY 2017 - JULY 2018, VAUGHAN, ON

- Designed and managed various building science projects.
- Collaborated with clients, contractors, city representatives and other stakeholders.
- Reviewed shop drawings and conducted site investigations.
- Issued various contract documents, site instructions, tender reviews, change orders, and payment certificates.

EDUCATION

BrainStation | Diploma in Web Development

JUL 2022 - SEPT 2022, ONTARIO, CA

University of Toronto | Bachelors in Applied Science, Mechanical Engineering

SEPT 2013 - JUNE 2019, TORONTO, ON

- Wallace G. Chalmers Engineering Design Scholarship
- Capstone Catapult Award
- Dean's Honors List

George Brown College | Ontario College Certificate, Fast-Track Mechanical Techniques

MAY 2015 - AUGUST 2015, ONTARIO, CA

PROJECTS

Full Stack Web Developer | [MISELY](#)

SEPT 2022, BRAINSTATION (CAPSTONE)

- Built a mobile app that connects new mothers to professional postpartum providers.
- Built using React on the front-end, Node.js and Express on the back-end, and deployed with Heroku.

Lead Coder | [WNBA Player Page](#)

SEPT 2022, WNBA / BRAINSTATION

- A 24-hour collaborative hackathon hosted by BrainStation and WNBA.
- A team of Web Developers, Data Scientists, UI/UX Designers and a Digital Marketer.
- Web Developers were tasked to develop a mock WNBA player page for desktop viewers.