Edward Chang | Software Engineer

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GitHub: http://www.github.com/echang49

Portfolio: http://www.echang.dev/

Skills

- Web Development (MongoDB, Express.is React.is Node.is, HTML5, CSS/Sass, UI/UX)
- Salesforce (Apex, Lightning Web Components, Admin)
- Backend (JavaScript, Java, Python, C++, Linux, AWS, Shopify Liquid)

Education

- 2018 2023 | Western University Bachelor of Engineering in Software Engineering
- 2019 2021 | Fanshawe College Diploma in Travel and Tourism

Work Experience

- 05/2021 12/2021 | Traction on Demand Salesforce Developer Intern
 - o Built custom Salesforce solutions for clients as part of a project team in the delivery department resulting in on-time delivery and client satisfaction.
 - Utilized Salesforce Administrator Platform, Apex, and Lightning Web Components.
- 07/2020 01/2021 | Daily Dose Inc Web Developer
 - Built custom web pages resulting in more engagement and sales from potential customers.
 - Created scripts that help other employees automate mundane tasks resulting in increased employee efficiency. An example is reducing a daily 5-minute task to 5 seconds.
 - o Utilized HTML, SASS, JavaScript, Shopify Liquid, and PowerShell.
- 02/2020 08/2021 | LingoThyme Technical Cofounder
 - Built out the company's technical needs which included innovating and developing products resulting in the company being ready for market-testing.
 - Provided quality mentorship for company interns. Created a better work environment and sped up their learning process, resulting in releasing a well-made product for the company ahead of schedule.
 - Utilized React, Express, NodeJS, socketIO, Twilio SendGrid and Voice, MongoDB, Puppeteer, Firebase, HTML, and SASS.

Personal Projects

- SimpleInvest HackWestern 2020
 - o Developed a financial app in a team of four implementing authorization and content validation.
 - Utilized React, Express, Bulma, and Formik.
- Curbside Farmers Citrus Hacks V
 - Developed a social good prize-winning web app that requires secure authentication in order to purchase and sell products based on a local map
 - Utilized HTML, Bootstrap, JavaScript, Node.js, React, Express.js, Passport.js, and MongoDB.