

Richard Phan

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GitHub github.com/richardphan01
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Portfolio richardphan01.github.io/Portfolio

Projects

TanMi Spring Rolls, Ecommerce Site September 2021 - Present

- Creating a full-stack ecommerce/personal website using a MERN stack for a family member to expand their business as well as to market and sell their products.

Social Media App September 2021 - Present

- Creating a Full-stack social media application similar to platforms such as Instagram and Facebook using React, Firebase, Redux, Express, and Material-UI.

Zoom Clone September 2021 - Present

- Creating the base application for a video chat app similar to Zoom using WebRTC and Javascript.

Deep Focus (DeltaHacks7) March 2021 - Present

- Worked with a team to create a Google Chrome extension using Google APIs that increases work productivity by limiting distractions and access to sites such as Youtube and Facebook.

Work Experience

Adient Seating Canada, Tillsonburg ON May 2021 - August 2021

Production Associate

- Prepared products for shipment through the inspection, repair, and packaging of products.
- Ensured products were up to quality standards by trimming excess material, and ensuring there were no defects or repairs required for the products.

Education

Western University, London ON

BESc. in Software Engineering, 2023

Dean's Honor List (Fall/Winter 2020-2021)

Skills

Proficient: React, Python, JavaScript, Node.js, Java, Git, HTML, SASS, CSS, Express, jQuery

Extra Curricular Activity

Western Engineering Concrete Canoe Association September 2021 - Present

Software Team Member

- Building a web application using a MEAN Stack as well as designing analysis software to perform stress calculations on cross-sectional pieces of a concrete canoe.

Ivey Fintech September 2021 - Present

Innovation Portfolio - Developer

- Building an application with a team of developers using Firebase and React to automate operations at the Boys and Girls Club of London.

Western Sunstang Solar Car Project September 2021 - Present

Software Team Member

- Working with a team of developers to design, implement, and test the software for both the front-end and back-end infotainment system of the car.