

Hyun joon Lee

1109 - 7 Walmer Road, Toronto, ON M6G 1L4

PHONE: (613) 323 2279 E-MAIL: HYUNJOON.LEE0213@GMAIL.COM
<https://neal-hyunjoon-lee.netlify.com>

TECHNICAL KNOWLEDGE

Front-end: HTML&CSS, JavaScript, React.js

Back-end: Python, PHP, MySQL

Others: Git / GitHub, Photoshops

PERSONAL PREJECTS

- **E-commerce website** (Apparel store) Demo: <https://ns-apparel.herokuapp.com/> GitHub: https://github.com/Neallee0213/NS_apparel
 - User can Sign up and Sign in with Email or Google account and can make a payment with credit card .
 - HTML&SCSS, React.JS &Redux, Stripe (payment), Firebase, Styled-components.
- **Real estate website** Demo: <https://findaplace.netlify.com> GitHub: <https://github.com/Neallee0213/findaplace>
 - Set up functionalities so users can filter the Properties and it provide individual property's locations in google map.
 - HTML&CSS, React.JS, Context API, Google Maps API.
- **E-commerce website** (Bike shop) Demo: <https://nsbike.netlify.com> GitHub: <https://github.com/Neallee0213/N-s-Bike>
 - This E-commerce website has cart function. User can purchase the products after this website connected to PayPal Express checkout.
 - HTML&CSS, React.JS, Context API, Google Maps API, Bootstrap, Styled-components.

SUMMARY OF QUALIFICATION

- Creative, dedicated in workplace, professional, motivated and strong problem-solving skills
- Strong organizational, communication and interpersonal skills, along with a positive and flexible attitude
- Eager to learn with positive, optimistic behaviour and fast learner.

EDUCATION

Diploma in Computer Systems Technician

George Brown College - Toronto, ON

September 2017 to August 2019

KEY Courses:

- HTML&CSS (Web Development Fundamentals)
- Python (Open Source Development)
- Linux (UNIX System Administration)
- JavaScript (Web Programming)
- PHP & MySQL (Web Server Administration)