

4 Woodmere Way
London, Beckenham,
(+44) 779 4028 673
Justin.ng26@hotmail.com
[\(62\) Justin Ng | LinkedIn](#)

Justin Ng

I am a web developer with experience in building projects using HTML, CSS and Javascript.

My background within the tech industry comes from working on a data collection project for Google maps. From that role I was able to develop other soft skills that are transferrable to the role of a front-end developer including teamwork, collaboration and strong communication.

Education:

September 2022 – Jan 2023

Web- development Bootcamp
Juno College of Technology

September 2015 - June 2019

B.A. (with Honors) in German Studies
Warwick University

Featured projects:

Sanctuary Helpers

- <https://unique-rolypoly-19649e.netlify.app/>
- A multi-page website that demonstrates a strong competency in HTML and SCSS.

Skills:

- HTML, CSS, SCSS
- Responsive design
- Javascript
- React
- Version control (Git and Github)
- Paired programming
- Time- management
- Communication
- Route planning
- Customer service

2021 – Current

Field Associate - Newfie

- Collaborated with a remote team for 15 months with aims to enrich the experience of Google search users through highly effective operations by providing accurate Geo Data information.
- Requirements of the role included navigating the Super Silver application, a software designed to provide a general indoor surveying tool for operators to use to get ground truth data about specific locations.
- Field associates are required to travel to different locations and businesses every week and collect locations scans in order to improve the accuracy of Google location services.

2019 – 2019

Customer Service Representative - Papayaya

- Worked within a small team of waiters to provide attentive customer service during lunch and dinner services, all in accordance with exceptional health and safety standards by maintaining very high levels of cleanliness.
- Provided efficient restaurant service by taking orders over the phone and through the restaurant ordering system, ensuring each individual customer received their correct order in a efficient manner.

