

# KATRINA PO

FRONT END DEVELOPER | JAVASCRIPT, REACT.JS

## SUMMARY

*Front-End Developer who is passionate about coding modern and user-friendly interfaces that are highly responsive and optimized. I have experience in participating in all stages of the development life cycle from requirements gathering to deployment. I can work independently, and in a team, and I am able to work in a fast-paced environment. I am a self-motivated quick learner, and I am able to learn and use different technologies as needed.*

## CONTACT INFORMATION

Phone: 647-937-5919

Email: [emailkatrinapo@gmail.com](mailto:emailkatrinapo@gmail.com)

Personal Website:

<https://katrinapo.github.io/my-site/>

LinkedIn:

<https://www.linkedin.com/in/katrinapo/>

GitHub:

<https://github.com/katrinapo?tab=repositories>

## SKILLS

HTML, HTML5, Cascading Style Sheets (CSS), CSS3, JavaScript, ES6, React.js, Node.js, NPM, C#, Java, Python, SQL, Git, GitHub, Object-Oriented Programming, Agile Development

## EDUCATION

Software Engineering Technician Diploma

Centennial College, 09.2018 – 04.2020

## WORK EXPERIENCE

DeskPal

Front End Developer, 11.2020 – Present

- Assist with design and development of the user interface for a web application *keyinsites* which curates content based on keywords selected by the user using the MERN stack (MongoDB, Express.js, React.js, Node.js).

NESANSi Lash & Beauty Studio | NESANSi Skin Organics

Part-time Web Developer and Graphic Designer 04-2018-04.2020

- Planned, developed, tested, deployed, and maintained website for a Lash Extension Salon and Organic Skin Care line using HTML5, CSS3, JavaScript and integrated website with e-commerce platforms
- Designed logos, banners and other graphics for website and social media (Instagram, Facebook, Twitter)

## PROJECTS

LocationFetcher

React.js application that generates a message based on the geographic location of the user or device using the browser's HTML5 Geolocation feature

View Live: <https://katrinapo.github.io/React-get-user-location/>

View Code: <https://github.com/katrinapo/React-get-user-location/>

RoboFriends

React.js application that fetches API data and filters data based on user input.

View Live: <https://katrinapo.github.io/React-filter-fetchAPI-data/>

View Code: <https://github.com/katrinapo/React-filter-fetchAPI-data/>