

Christina Bose Paguirigan

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Education

BA Information Technology, York University

01/2019 – 06/2022 | Toronto, ON

Projects

Portfolio Site [↗](#)

03/2022

- Created a responsive website that showcases my projects and skills
- Made using ReactJS, deployed using Heroku

Spacestagram [↗](#)

01/2022

Live [↗](#)

- Used ReactJS to fetch data from NASA's APOD API and displayed the resulting images and dates as social media posts
- Allows users to filter posts by date, and like and unlike posts

Moodscape [↗](#)

02/2022 – present

- Currently developing a web app using the Unsplash API and React to help users easily create moodboards (collages)
- Users can search for images to add to their moodboard
- Chosen images are added to an array that is passed to the moodboard component, and there images can be moved around to the user's liking

Work Experience

Warehouse Associate, Well.ca

05/2021 – present | Guelph, ON

- Communicated with warehouse team members to ensure correctness of orders
- Practiced good attention to detail to accurately pick and pack order items
- Maintained a consistent picking and packing pace of 200+ items per hour

Dishwasher, Eggcetra

08/2018 – 12/2018 | Guelph, ON

- Prioritized tasks and communicated with kitchen staff to ensure restaurant equipment and dishware was available for customer demands
- Adopted additional roles during busy times such as assisting in food prep and other duties requested by kitchen staff

Technical Skills

Experienced

HTML, CSS (SASS, Bootstrap), JavaScript (ReactJS)

Familiar With

Python, jQuery, AJAX, PHP, Java, REST APIs

Coursework

Web Technologies

- Explored front-end and back-end development
- Created and designed dynamic web pages using HTML, CSS, JavaScript (vanilla JS and JQuery), PHP, AJAX

Designing User Interfaces

- Designed and developed ecommerce website as a team using HTML, CSS, JavaScript
- Developed low and high fidelity prototypes using Figma
- Researched the qualities of a good UI and important design principles for achieving those qualities

Object Oriented Programming

- Explored topics such as inheritance, polymorphism, interfaces and events
- Developed programs using Java