# Elochukwu BOC-Ifeobu

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## Education

#### **COMPUTER ENGINEERING TECHNOLOGY**

2019 – 2021 Etobicoke, Canada

Humber College Institute of Technology & Advanced Learning

# **Projects**

## Online File Explorer App (Pure Node.js, Bootstrap)

- Built an online file explorer using HTML, Bootstrap, and Pure Node.js
- Made the Template using HTML and Bootstrap
- Used Node.js for the functionality of the application
- Maintained the application on a GitHub repository
- The files can be sorted by name, size, and the date modified
- Video and Audio files can be streamed and files will be displayed on a new page
- · Deployed on render

#### Drawing App 🛮

- Created an online drawing app using HTML, CSS, JavaScript, and jQuery UI
- The skeleton of the site was made using HTML and CSS
- The functionality was done with jQuery and Canvas
- You can draw using your chosen color and width as well as erase
- You can save items you draw and have them restored when you reload the page, which was done through the
  use of Local Storage
- Maintained on a GitHub repository

#### Stopwatch 2

- Created a stopwatch application using HTML, CSS, jQuery, and Bootstrap
- The skeleton of the application was made using HTML, CSS, and Bootstrap
- The functionality was done using jQuery
- Maintained on a GitHub repository

#### Fruit Slicing Game 🛮

- Created a fruit slicing game with HTML, CSS, and jQuery
- The skeleton for the site was built using HTML and CSS
- The functionality was done using ¡Query
- Maintained on a GitHub repository

### Math Multiplication Game 🛮

- I made a math multiplication game using HTML, CSS, and Javascript
- The skeleton for the site was built using HTML and CSS
- The functionality was done using JavaScript
- Maintained on a GitHub repository

#### App Landing Page 🛮

• I designed an app landing page with HTML, CSS, and Bootstrap

# Skills

HTML, CSS, JavaScript, jQuery, Bootstrap, Node.js, Express, MongoDB (NoSQL)