

PIERCE NYAMUDA

Objective

An individual with passion for code, intellectual rigour and advanced numeracy skills, experience in building responsive, high-performance single-page web applications using HTML, CSS, JavaScript, Vue.js, and various RESTful APIs seeks to work as a Web Frontend Developer.

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portfolio: <https://piercenyamuda.netlify.app/> - GitHub: <https://github.com/pnyamuda>

Skills

- HTML5
- CSS3
- JavaScript (ES6+)
- Vue.js
- Git and GitHub
- RESTful APIs
- Webpack
- Babel
- NPM

Projects

1. BeatBoredom

[See Live](#)

- A web app that I built using Vue.js during the Corona Virus pandemic for my family to find various activities that they can do during the lockdown.
- The app uses the Bored API to display random activities of various types.
- Users can also search for particular types of activities.

2. MyWordInfo

[See Live](#)

- A simple web app built from scratch using HTML, CSS and vanilla JavaScript, WordsAPI RESTful API and the Wordnik Restful API that quickly finds the different meanings of words.
- Users enter the search term, and are offered a list of the various definitions of the word they searched for.

3. ComicStats

[See Live](#)

- A web app built from scratch using SuperHero RESTful API, HTML, CSS, and vanilla JavaScript that provides superheroes and villains information such as biography, appearance, powerstats and connections.
- Users enter the name of the comic character they are looking for and the related

Education

A' LEVEL

- Further Mathematics (Pure Maths, Advanced Statistics and Mechanics) - B
- Mathematics (Pure Maths and Classical Mechanics) - B