Portfolio 2

Goal

In this portfolio assignment you will create a portfolio website for yourself. You may use past projects you would like to show and even any side projects which you may have.

Brief

In this assignment you are going to design a portfolio site for yourself. You will then bring your design to life with React. Your site will need to be deployed to a live server. You can also add the website to a custom domain if you would like to.

Please use all knowledge that you have acquired inside this course. SCSS, BEM, HTML and React.

Design:

- You should have a style tile.
- Your site should have a logo.
- You should have a design for each of your pages.

The site should have the following pages:

- Home - where you will showcase a list of your work
- About - give a small description about yourself.
- CV - create a page which lists your experience.
- Contact - create a contact page which is validated.

Your code should be stored in **Github**, please make sure that **your designs can be accessed as well**.

You will need a **500-word report** to inform your teachers of your thought process.

Marking Criteria

- Design is immaculate as this reflects on your personal work.
- Code is neat and clean no terminal errors, code is formatted and project is well structured.
- Website is responsive, accessible and follows SEO practices.
- 500 Word Report

Submission

- A 500 word report, explaining your decision making and evaluating what you have produced.
- A link to your public Github repo.
- A link to your Netlify deploy/live server
- Your designs should either uploaded to git or be hosted somewhere online with a link. We will be looking for pixel perfect code which adheres to your design

You can add your links to a pdf and upload it to Moodle. Goodluck.