Summary

I'm a self-taught front-end developer with over 1-year experience who's seeking to obtain a creative and challenging position that utilizes current knowledge of web development. I extensively worked developing Responsive Websites along with developing web page effectively using HTML5, CSS3 and JavaScript. I possess a good knowledge of computer software packages (frameworks and tools) that are used in today's technology. I'm keen to learn directly from seasoned industry professionals.

Working Knowledge Of

HTML / CSS / SASS / Bootstrap / Material-UI / BEM / Responsive Design React / JavaScript / ES6 / jQuery / AJAX / JSON / npm / Babel / webpack

Version Control (Git) / Photoshop / Visual Studio Code / SEO

Experience & Projects

More projects available at Portfolio

Joblookupbasket

- Worked with back-end developer to design and implement UI for entire website.
- Created admin dashboard UI with Bootstrap and populated data using jQuery DataTables.
- Designed and developed email templates using HTML and CSS for effective email marketing.
- Involved in using bitbucket, for project management and version control.

MasssTailor

- Developed the UI layout and front-end programming that matched client's requirements.
- Replicated a backend API functionality in JSON file for easier content management.
- Applied media queries to create responsive website across different size of screens.
- Used JavaScript DOM manipulation and JavaScript events to generate the data result in UI.

Plough

- Developed website mock-ups for the client to ensure quality control and client satisfaction.
- Implemented Google Maps API to embed a map and jQuery libraries to display gallery.
- Used Bootstrap for responsiveness and tested multi-browser compatibility along with custom CSS.
- Updated web content (including images, links, and text) on a total of 6 pages in under 3 hour span.

Hunter Agency

- Designed and implemented CSS animations for hover effects and loaders.
- Used JavaScript and jQuery for gallery filter and navigation bar functionality.
- Implemented website creative content and overall UI functionality to improve user experience.
- Sass pre-processor used to reduce repetition of CSS to save time.

Formal Education

Royal Holloway, University of London (2017-2019)

Computer Science (withdrew on 2nd Year)

•Internet Services •Machine Fundamentals •Mathematical Structures •Object-oriented Programming •Software Design West London College (2014-2017)

BTEC Level 3 Extended Diploma in ICT

- •Web Production •Computer Networks Digital Graphics
 - •E-commerce •Event Driven Programming

GCSE (2013-2014)

•Mathematics •English

Soft Skills	Hobbies
Problem-solving	Photography
Self-Motivation	Weight-Lifting

Willingness to learn

Reading