HODAN MOHAMED

hodandev@email.com | London, UK

Website | LinkedIn | GitHub

I am an innovatively driven Front-End Developer with excellent communication skills. Highly organised, I proactively take initiative and collaborate effectively with others. Enthusiastic and polite, I have a strong desire to learn and bring fresh new ideas to the table. As a visual creative, I am dedicated to ensuring attentiveness to detail while designing, developing, and testing various web applications.

WORK EXPERIENCE

Freelance – Front-End Developer & UX/UI Designer

June 2023 – Present   Remote

- Crafting seamless digital experiences with intuitive and visually appealing interfaces.
- Self-motivated and dedicated to delivering high-quality projects.

Nibble Technology – Graduate Front-End Developer

April 2022 – May 2023   Remote

- Implemented pixel-perfect, fully responsive UI design, with React.js and Vue.js.
- Collaborating closely with the design team, I actively implemented the new design system and constructed a rich library of UI components.
- Utilised Web Accessibility approaches and ensured cross-platform compatibility.
- Aided in scaling the Nibble platform and supported development of new experiences and features.

University of Westminster – Business Systems Developments Intern

August 2020 – July 2021   Remote

- Developed software solutions and documentation based on requirements received from the business.
- Aided in producing test scripts, and application-level testing required to fulfil project requirements.
- Supported project handover and live applications.
- Built a C# application, consuming a RESTful API to conduct meaningful comparative analysis, modify data according to the API response and detect data discrepancies.
- Participated on a data archiving project, which involved Azure Cloud Services.

- Designed mock-ups / wireframes, for a WCAG 2.1 AA digitally compliant responsive WordPress theme, applying UX/UI principles.
- Developed a maintenance page using HTML and CSS.
- Improved counselling registration procedures with new business process automation.
- Contributed to collating ideas to enhance the student experience.

NWL Collaboration of Clinical Commissioning Groups – Work Experience Placement

July 2016   London, UK

- Logged calls on LANDesk to specify whether Hospitals, GP and Private practices requests were an incidence or a problem and helped clients through remote assistance.
- Utilised Active Directory which stores user and computer data, to diagnose callers, e.g., reset or unlock their NHS mail.

Age UK - Volunteer

October - December 2015   London, UK

- Primarily aided senior citizens, by supporting them in their knowledge on the basics of computing.
- Introduced tools that would enhance their lifestyle, and ease of use.

EDUCATION

University of Westminster – BSc Computer Science

1st Class Honours | September 2017 - June 2020   London, UK

Queen Elizabeth's Girls' School

A-Levels: 3 (A* - D Grades) | September 2015 - June 2017   London, UK

GCSE: 9 (A* - C Grades)

SKILLS

Languages; HTML, CSS/SCSS, JavaScript, Java, C#, PHP, SQL, JSON

Frameworks/Libraries: Bootstrap, jQuery, React, VueJS

Tools: Adobe XD, Figma, Azure DevOps, Git/GitHub, Visual Studio Code, Postman, SEO, SSMS

REFERENCES

Anne-Gaelle Colom

Principal Lecturer

University of Westminster

115 New Cavendish Street, London, W1W 6UW

Email: coloma@westminster.ac.uk

Dr Barbara Villarini (*Personal Tutor*)

Senior Lecturer

University of Westminster

115 New Cavendish Street, London, W1W 6UW

Email: B.Villarini@westminster.ac.uk