CONTACT INFORMATION

Number: 07518117336

Email: g3osunleye@outlook.com

Portfolio:

https://omolaraa.github.io/portfolio.github.io/

GitHub: https://github.com/omolaraa

LinkedIn: www.linkedin.com/in/olutobilola-osunleye

TECHNICAL SKILLS

Front-endDevelopment

- HTML5
- CSS3, Sass
- · JavaScript, jQuery
- AJAX
- JSON
- Python
- Bootstrap4
- Responsive Design

UX/UI Design

- User Research
- · Interaction Design
- User Journey Mapping
- Wireframing
- UI Prototyping

SOFT SKILLS

Problem Solving:

I constantly think of problems to solve when designing any software by reading reviews and taking note of customer's complaints.

• Willingness to Learn:

I keep improving my technical skills by taking extra courses online.

Proactive:

I have the ability to identify a problem before it arises and I plan ahead and set goals to solve the problem.

• Strong Communication:

I have strong presentation skiils and I can communicate confidently and effectively with a wide range of people.

Team Work

As a group leader I work along with everyone in my group to ensure that deadlines are met.

SOFTWARE

- Figma
- Adobe XD
- Adobe Photoshop
- Miro Board
- GitHub
- Microsoft Office
- Visual Studio Code
- Pycharm

TOBI OSUNLEYE

PERSONAL PROFILE

I am a diligent BSc Information Technology and Business Information Systems graduate passionate about using a creative problem-solving approach to design and develop products and experiences that are useful to users. I have acquired knowledge in the field of Information and Technology through the study of Software Engineering at an Advanced Diploma level and through the study of Information Technology and Business Information Systems at Middlesex University. This has provided me with skills in User Interface and User Experience design. I have a passion for personal growth and software development and I am ready to apply this passion to a talented engineering team to develop quality solutions.

WORK EXPERIENCE

Technical Support Engineer

Topgy Systems and Management Consultant, 2020-2021

- Installed company's enterprise software into clients systems and trained them on how to use the company's software.
- Assisted clients in trouble shooting technical errors in the company's software.
- Informed clients on the benefits of the new and improved company's software.
- Gave presentations at several companies to market the company's software and convinced clients to purchase the software.

TECHNICAL PROJECTS

Front-end Developement, 2020 - Present

- Developed responsive and cross-browser compatible websites with HTML, SASS, jQuery and JavaScript.
- Utilized grid and flexbox in CSS for website development.
- Utilized JavaScript functionality to develop a tip calculator application, an interative rating component, and an advice generator application.
- Ensured codes are readable and easy to understand.

UX/UI Design | Team Lead

Middlesex University | Smart Delivery Application, 2021-2022

- Utilized UX research methods such as questionnaires and interviews to gather user needs.
- Analyzed gathered data by creating the behavioral variable mapping, personas, user stories, scenarios, and journey maps to define user goals, motivations, and frustrations.
- Assigned tasks to each team member and monitored the progress of tasks assigned.
- Designed low-fidelity and high-fidelity prototypes using Figma.
- Gathered user feedback through user testing and usability analysis.

EDUCATION

Middlesex University

BSc Information Technology and Business Information Systems (First Class), 2021-2022

- User Experience Design
- Individual Project Research analysis and responsive application design.
- Business Intelligence.
- Strategic Information Systems (Enterprise Project) Management.

Aptech Computer Education

Advanced Diploma in Software Engineering, 2018-2020

- UI/UX for Responsive Design
- Search Engine Optimization
- Website Development