YVONNE ADEDEJI

Phone: 07540 333 242 | Email: yvonneadedeji.sarah@gmail.com | Chelmsford, UK

GitHub: https://github.com/yvonnesarah

Portfolio: https://ya-responsive-portfolio-project.netlify.app/ LinkedIn: https://www.linkedin.com/in/yvonne-adedeji/

SUMMARY

Front-End Developer with 4 years of experience in building responsive and user-friendly web applications. Proficient in HTML, CSS, JavaScript and modern libraries and frameworks like Bootstrap, React and Vue.js. Adept at translating design mock-ups into seamless, high-performance interfaces and collaborating with cross-functional teams to deliver projects on time and within scope. Comfortable using back-end technologies such as PHP and MYSQL, with a BSC Computer Science from University of Essex. Earned a certificate in Front-End Web Development from Trilogy's Skills Bootcamp. Passionate about creating seamless user experiences and constantly learning new technologies to enhance web development skills.

Beyond technical skills, I bring a creative mindset and problem-solving abilities to every project. My ability to balance aesthetic design principles with functional requirements allows me to deliver high-quality products that enhance user satisfaction and engagement. Driven by creativity and innovation, I am eager to contribute my skills to a dynamic team where I can continue to grow and make a meaningful impact. My goal is to leverage my technical expertise and creative problem-solving abilities to develop solutions that delight users and drive.

TECHNICAL SKILLS

JavaScript, CSS3, HTML5, SQL, Git, GitHub, MySQL, JQuery, Bootstrap, DOM, API, JSON, AJAX, PHP, User Experience Design, Node, React, responsive Web Design, Cross-Browser Compatibility, SEO Best Practices, Agile/Scrum Methodologies, Adobe, Photoshop

PROJECTS

Console-Finances | <u>https://github.com/yvonnesarah/Console-Finances</u> | https://yvonnesarah.github.io/Console-Finances/

• Summary: The Console Finance Tool presents analysis of the previously given financial records of a company. • Role: Front End Developer • Technologies: HTML, JavaScript

Password Generator | https://github.io/Password-Generator | https://github.io/Password-Generator/

• Summary: Create an application that an employee can use to generate a random password based on criteria they've selected by modifying starter code. This app will run in the browser, and will feature dynamically updated HTML and CSS powered by JavaScript code that you write. It will have a clean and polished user interface that is responsive, ensuring that it adapts to multiple screen sizes. The password can include special characters. ● Role: Front End Developer ● Technologies: HTML, CSS, JavaScript

JavaScript Quiz | https://yvonnesarah.github.io/JavaScript-Quiz/

• Summary: A timer-based quiz application having multiple choice JavaScript questions that stores high scores of multiple users using local storage. Answering incorrectly results in penalty of time. ● Role: Front End Developer ● Technologies: HTML, CSS, JavaScript, Bootstrap4, Local Storage

More projects made can be found on my GitHub

EXPERIENCE

Assistant Web Developer, 10/2021-04/2022 Opulence Ecoa LTD Bristol, UK

Developed a website using Wix to bring attention to entrepreneurs needs, events, and services. Supporting the development of entrepreneurs from under-represented backgrounds.

- Create and test applications for the website.
- •Working with other team members.
- Maintain and update websites.
- Experience with payment system integration.
- Have meetings with the team and project manager for updates.
- •Experience with setting up appropriate security around protection with storing payment information and personal data.

EDUCATION

11/2022 - Certificate, Front End Development – Trilogy's Skills Bootcamp

HTML/CSS, JavaScript, Git/GitHub, User Experience Design, Bootstrap, Application Programming Interfaces (APIs), JQuery, JSON, AJAX, Node JS, JavaScript ES6, Object-Oriented Programming, React, Visual Studio Code, DOM Manipulation, Responsive Design, Testing/Debugging, Chrome DevTools

10/2017 - 07/2021- BSc (Hons) Computer Science

University of Essex, Colchester, UK Relevant modules – Web Development, Databases, HCI and Web Application Programming

Reference

Can be given upon request.