# ***Philip Owolabi***

**Frontend Developer**

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With almost half a decade of experience in frontend development, I have built a strong foundation in core web technologies. I am proficient in HTML, CSS, and JavaScript, and have expertise in modern frontend frameworks such as React and Angular. My work primarily revolves around creating responsive and user-friendly interfaces, optimizing web performance, and ensuring cross-browser compatibility. Additionally, I stay up-to-date with the latest trends in frontend development, including responsive design, progressive web apps, and the ever-evolving JavaScript ecosystem.

***Technical Skills***

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| --- | --- |
| * JavaScript | * React |
| * Typescript | * CSS |
| * Python | * Figma |
| * Selenium | * Node.js |

***Competencies***

|  |  |
| --- | --- |
| * Requirement gathering | * Code debugging |
| * UI improvement | * Website optimization |
| * Agile Workflow | * Software Best Practices |

***Employment History***

**2023-10 – Current Front End Developer**

*Skite Technologies, Ibadan*

* + - * Use regulatory and compliance standards for user interface designs
      * Coded using HTML, CSS, JavaScript and React to develop features for both mobile and desktop platforms.
      * Successfully integrated a RESTful API into the frontend project, enabling real-time data retrieval and improved user experience.
      * Utilized React and Axios library to make API requests and implemented robust error handling for seamless data retrieval.
      * Collaborated with the backend development team to ensure seamless API communication and implemented user authentication using JWT tokens and Session Storage.

**2022-08 – 2023-04 Front End Developer**

*Gigmoni, Lagos*

* Collaborated with stakeholders during development processes to confirm creative proposals and design best practices.
* Analyzed project requirements, translating specifications into functional application components.
* Redesigned sections of websites to create user-friendly, visually appealing experience.
* Improved coding of JavaScript and CSS to enhance user experience and functionality
* Performed user experience quality assurance testing to identify and remedy shortcomings.
* Applied feedback from code review and implemented changes to meet standards.

***Education***

**2019-10 – Current Bachelor of Engineering: Petroleum Engineering**

*First Technical University, Ibadan. - Nigeria*

***Certification***

**2021-09** HTML Essential Training, LinkedIn Learning

***Instructor:*** *Jen Simmons*

***Certificate ID****: AR8kPiuj2-X4INewLrCAVSHm46na*

**2021-09** CSS Essential Training, LinkedIn Learning

***Instructor:*** *Christina Truong*

***Certificate ID****: AXlowwvOm32kd7rrkzZLMw0kvy89*

**2021-09** JavaScript Essential Training, LinkedIn Learning

***Instructor:*** *Morten Rand-Hendriksen*

***Certificate ID****: Aa9zSAqdQOcdhnJvFUiPZku8UG7X*

**2021-09** Git Essential Training: The Basics, LinkedIn Learning

***Instructor:*** *Barbara Forbes*

***Certificate ID****: Ady9lGjCGVe1c2osejLyQ7XpEWun*

**2021-11** Become a Web Developer, LinkedIn Learning

***Instructor:*** *Jen Simmons, Christiana Truong, Eve Porcello*

***Certificate ID****: ATlbCQbNn6w753V\_cc8YrBhIgJUc*

**2021-12** UX Foundations: Accessibility, LinkedIn Learning

***Instructor:*** *Derek Featherstone*

***Certificate ID****: Ad7hl95AQXdzp9a008wytPkk9o3D*

**2021-12** User Experience for Web Design, LinkedIn Learning

***Instructor:*** *Chris Nodder*

***Certificate ID****: ASTDNw5DZjq0GdLJG8E1BzV6gpUI*