TIMILEHIN OLADAPO

Frontend Developer

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OBJECTIVES

My career aspiration is tailored towards building up my knowledge and skills to deliver excellent value and meet growing business needs for the overall growth and success of any organization I am privileged to work for.

INDUSTRY SKILLS

- HTML5
- CSS
- JavaScript
- Bootstrap

- RESTful APIs
- React
- GIT

WORK EXPERIENCE

NEPTUNE SOFTWARE GROUP

Jan 2022 - Present

Frontend Developer

- Developed stunning visual elements of a report-based web application by translating UI/UX design wire-frames into code.
- Worked with a team of developers to redesign a client's mobile application with Ionic framework. Redesign of the mobile app helped increase download rate of the application by 30% in the first six months of upgrade.
- Daily Maintenance of code, debugging issues and solving client's problems.
- Collaborated with support Engineers to ensure a 100% customer satisfaction by building trust and enriching relationships with clients.

ASKIT NG

Web Developer Intern

March 2020 - Sep 2020

- Worked with a team of frontend developers to overhaul websites by redesigning landing pages and improving mobile responsiveness of these websites.
- Conducted research and assisted with new business scoping methods, this resulted in an increase in acquisition rate of new clients.
- Provided maintenance support to company issued computers.

PROJECTS AND CONTRIBUTIONS

- Collaborated with a senior front-end developer to develop a responsive and fully functional E-commerce web application.
- Worked closely with a UI/UX designer to translate design of a blog website into clean and re-usable code.
- Developed a responsive music web application, It was designed to help users search and listen to any of their preferred genre of songs.

Technologies Used: HTML, CSS, BOOTSTRAP, JAVASCRIPT, REACTJS, RESTful APIs.

Covenant University, Ota.

2017-2021

Bachelors of Science in Computer Science (BSc Computer Science)

Relevant Courses: Fundamentals of Data Structures, Computer Architecture and Organization, Object Oriented Programming, Operation Research, Database Management Systems.

CERTIFICATIONS ACQUIRED

Interactivity with JavaScript.

Michigan University, USA.

Completed course on Web development that provides in-depth and practical knowledge on DOM Manipulation.

Introduction to Web development.

University of California

Completed extensive introductory course that provides knowledge on principles of design, website development and its responsiveness.