SUNDAY JOEL OHIOLE

FRONTEND WEB DEVELOPER

BIO

DATE OF BIRTH: 24th NOVEMBER 1997 Marital Status: Single Languages: English

PERSONAL PROFILE

Hardworking and passionate front end developer with incredible skills in HTML, CSS, BOOTSTRAP, and JAVASCRIPT. Always Ready to help the team achieve company goals.

CONTACT INFO

Gmail : joelsunday683@gmail.com Phone number : +234 809 486 2070 +234 703 902 1186 Abeokuta, Ogun sate

INTERESTS

-Researching Reading Traveling Networking

WORK EXPERIENCE

FRONT END DEVELOPER

Complanet Technologies Limited October 2021 till date

JOB DESCRIPTION:

- Coded using HTML, CSS and JavaScript to develop features for both mobile and desktop platforms.
- Teamed on user-centric design strategy in translation of UX and business requirements into coded solutions.
- Designed and updated layouts to meet usability and performance requirements.
- Tested web-based product functionality and delivered iterations to customer.
- Transformed native applications into mobile-friendly products.
- Liaised between marketing and IT on web development projects integrating front-end assets to back-end systems.
- Researched emerging web technologies and trends for possible incorporation into sites.

TELLER

Guaranty Trust Bank FCT, Abuja February 2018 to February 2019

JOB DESCRIPTION:

- · Calculated fees due, interest and change for customer transactions.
- Maintained friendly and professional customer interactions.
- · Handled various accounting transactions.
- Executed wire transfers, stop payments and account transfers.
- Developed and maintained courteous and effective working relationships.
- Worked with customers to understand needs and provide excellent service.

ACADEMIC BACKGROUND

Higher National Diploma: Computer Science Federal Polytechnic Auchi, Edo state. February 2019 to March 2021.

National Diploma: Computer Science Federal Polytechnic Auchi, Edo state. November 2015 to November 2017.

CORE SKILLS

- HTML WORDPRESS DESIGN
- CSS GRAPHICS DESIGN
- BOOTSTRAP MICROSOFT OFFICE SUITE
- JAVASCRIPT