

Samuel Tabbe

Web Developer

stabil602@gmail.com

Work Experience

Remote Web Developer June 2018 – Present

- Optimized client's websites and main corporate blog to boost SEO traffic to sites.
- As Web Designer using Wordpress, my core activities included, Designing, building, and maintaining marketing email creative using data-driven responsive Wordpress themes.
- Strengthen company brand and identity by creating distinctive websites.
- Keep abreast of emerging technologies, software, trends and project application.
- Created amazing Landing pages for Startups and corporate organizations.
- Built e-commerce platforms and integrated PayPal and stripe payment channels.
- Successfully integrated social logins like Facebook, Twitter, Google and Apple.
- Simultaneously connected Apple Pay and Google pay to clients online store using Woocommerce and Magento.
- Remained updated on latest design technologies and products, identifying opportunities for business growth, staying relevant in competitive markets

Web Developer/ Website Maintenance/ IT At Cirddoc Nigeria June 2020 – Present

- Updating and upgrading of organization websites.
- Design, implement and monitor web pages and sites for continuous improvement.
- Constantly posting recent activities and projects on the website.
- Providing expertise on industry standards, best practices, and proper coding techniques to achieve correct rendering in all websites using PHP, HTML, CSS, JavaScript, MySQL and Bootstrap
- Developed innovative ideas and concepts, selecting appropriate media and styles to meet client objectives.
- Attended organization meetings and presentation
- Helping out with other IT related stuff in the office.

Education

2007 – 2009

National Diploma

Institute of Management and Technology, Enugu, Nigeria

2019

Specialized Certification On Web Design

Michigan University, Via Coursera Online Platform

Tech Skills and Competencies

Languages: HTML, CSS, JavaScript and Php

CMS: WordPress,

Frameworks: Laravel, Bootstrap, React Js

Databases: MySQL, MongoDB