**CURRICULUM VITAE**

BERNARD SACKEY

FULL STACK WEB DEVELOPER

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RESIDENTIAL ADDRESS- R428 WEST END UNIVERSITY RD.

NATIONALITY- GHANAIAN.

**SUMMARY**

Junior software developer passionate about developing innovative software applications that expedite the efficiency and effectiveness of organizational success. Knowledgeable in technology and writing code to create systems that are reliable and user-friendly. Strategic thinker, fast learner and an innovative creator capable of developing customized software to meet organizational needs.

Below is link to my portfolio where I showcase some of my projects.

(<https://bernardsackey.netlify.app>)

**CAREER OBJECTIVES**

• To join a forward-thinking organization where I can apply my skills, knowledge, strong problem-solving abilities and technical expertise to support the company’s IT infrastructure, enhance operational efficiency, and contribute to its growth.

• To establish a long-term career in IT, focusing on advanced software development and cloud computing, with a goal of becoming a recognized expert in these fields.

**EDUCATION**

JUBILEE ICT TRAINING CENTER, April 2023 - July 2023

**Practical Functioning IT Training**

• I spent 3 months mastering advanced MS PowerPoint, MS Excel, Graphics Designing, Office Equipment Handling Skills, Networking and Web Development using HTML, CSS, PHP and JavaScript.

• I also developed skills in remote pair-programming using GitHub.

JOHVIC FIBERTECH SOLUTIONS, April 2021 - May 2021

**Practical Fiber Optics Training**

• I participated in an extensive fiber optics OTDR testing hands on training conducted by Johvic Fibertech Solutions where I learnt the basics of Fiber Optics, Fiber Optics Components, Fiber Optics Safety and Fiber Optics Installation and Splicing.

KNUST, September 2017 – May 2021

**Bachelor of Science, Computer Science**

• I spent 4 years learning the fundamentals of programming and computer science, Data Structures and Algorithms, Object-Oriented Programming, Database Management Systems, Operating Systems, Software Engineering, Network Security, and Web Development.

• I collaborated with a colleague to build an “Agrictech Management System” as a final year project. Agrictech Is a software application developed to assist farmers market their crops or outputs on the web and also purchase seeds, fertilizers and farming apparatus from merchants willing to sell.

**SKILLS**

HTML5 CSS3 JQUERY ANGULAR JAVASCRIPT PHP BOOTSTRAP NODE EXPRESS JAVA

T**OOLS & METHODS**

GIT. VISUAL STUDIO CODE ADOBE PHOTOSHOP GIT BASH NETLIFY CHROME DEV TOOLS

GITHUB. RESPONSIVE WEB DEV

**WORK EXPERIENCE**

REPUBLIC BANK GHANA PLC, September 2021 – August 2022

(**IT Infrastructure and Network Support Technician**)

Key Responsibilities:

• I offered timely and efficient technical assistance to bank staff, resolving hardware and software issues, ensuring smooth operation of workstations, printers and other peripherals.

• I assisted bank employees in installing and utilizing various software applications, including Microsoft Office Suite, and email clients.

• I regularly took inventory of IT assets, including computers, laptops, printers, servers, and other peripherals,

• I helped in monitoring network devices by the use of PRTG network monitor software.

• I demonstrated strong problem-solving skills by diagnosing and resolving a wide range of IT issues.

• I collaborated effectively with the IT team members and cross-functional teams to address complex technical issues and contribute to the

overall improvement of IT infrastructure and support department.

• I adhered to established IT policies, procedures, and best practices, thereby contributing to a secure and compliant IT environment.

**PERSONAL ATTRIBUTES**

FAST LEARNER DEDICATED TRUSTWORTHY TEAM PLAYER HONEST MOTIVATED

HARDWORKING DECISIVE CAN WORK UNDER PRESSURE

**HIGHLIGHT OF SOME PERSONAL PROJECTS**

AN ARTIST’S PORTFOLIO

Built with html css bootstrap and jquery. It’s an online showcase of a collection of paintings by an artist called Steve.

AGE CALCULATOR APP

Built with html css and javascript. It’s a simple app that enables you to determine your age in years, months and days when you enter your date of birth into the input field provided.

A TO-DO APP

Built with html css and javascript. It’s a software application developed to help individuals and teams organize and manage their tasks.

**REFEREES**

Mr. Kwaku Asamoah Duah

Republic Bank Ghana, PLC

Manager IT Infrastructure

0243947982.

Mr. Victor Sackey

0244748360.