**Rukevwe jeffrey Onemu**

jeffreyonemu@gmail.com | 08109309161

**Professional Summary ––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––**

Aspiring programmer and software developer hoping to gain valuable field experience in software and web development. Strong theoretical background in computer science basics and terminologies. Practical knowledge in developing web pages and simple programs. Creative individual with a strong willingness to learn.

**Education–––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––**

**Bachelor of Science (B.S.), Computer Science** **Expected Graduation: November 2024**

Bells University of Technology, Ota, Ogun State

* Cumulative GPA: 3.76/5.00
* Relevant Coursework: Python programming for Machine Learning, Python programming for Deep Learning, Software processes & Management, Artificial Intelligence.

**Frontend Engineering Expected Graduation: April 2025**

AltSchool Africa

* Relevant Coursework: Responsive web design, object oriented programming, implementation of frameworks such as Tailwind and React.

**Work Experience –––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––**

**Web Services Intern Apr 2023–Oct 2023**

LASU Directorate of ICT

* Assisted in the reception of memoranda and dissemination to relevant internal departments as required by the situation.
* Liaising with external bodies on behalf of the directorate.
* Observed the procedure for the resolution of memorandum by the staff.
* Carried out multiple web development projects using databases and API integration.

**Verified Entertainment Creator** **Jan 2021–May 2022**

Opera News Hub

* Researched trending topics in the entertainment sphere.
* Wrote a variety of articles on entertainment topics.
* Utilized search engine optimization techniques to improve traffic.

**Skills–––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––**

Problem Solving | Critical Thinking | Writing | Oral and written communication | Time management | Innovation and Creativity | Adept with Adobe Photoshop & Canva | Teamwork

**Good knowledge of software development languages:** Python, C++, HTML, CSS, Javascript, Git etc.

* **Python:** Used to build simple object oriented programs, Django web applications, simple GUI widgets with wxPython, linear regression and neural network models for machine learning utilizing libraries like: numpy, pandas, scikitlearn, pytorch etc.
* **HTML/CSS:**Designed attractive web pages for multiple screen sizes.
* **Javascript:** Applied to integrating functionality into websites such as the infinite scrolling paradigm.
* **PHP:** Used in handling server side processing such as form inputs.
* **Git:** Utilised for version control during software development.
* **C++:** Used to write simple object oriented programs such as a Lagrange Interpolation calculator.

.

**Certifications–––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––**

**Coding Fundamentals**

* Code with Google
* June 2020

**Python for Beginners**

* Sololearn
* November 2021

**SQL**

* Sololearn
* December 2021

**User Experience**

* Accenture
* March 2022

**Supervised Machine Learning: Regression and Classification**

* DeepLearning.AI
* January 2023

**Introduction to Augmented Reality and ARCore**

* Google Daydream Impact
* January 2024

**Activities ––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––––**

* Member, Nigeria Association of Computing Students (NACOS)
* Member, Google Developer Students Club (Bells University Chapter)
* Financial Services Innovators (FSI) Campus Ambassador