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Onome Abuku

Software Developer

As an ambitious Computer Science student with a passion for creating innovative solutions, I am seeking a placement/Intern role that offers hands-on experience in Software Development and UI/UX Design. My goal is to apply my foundation in programming principles and UX/UI design to contribute to projects. I am eager to leverage my skills in [HTML, CSS JavaScript, Python, Figma] to contribute efficient software solutions and design intuitive, user-friendly interfaces. This is an opportunity to apply and gain transferable knowledge working with other expertise by observing, participating, make contributions and experience the technology industry.

Education

BSc Computer Science – Software Engineering University of Hertfordshire, United Kingdom.

2023 - Present

Current GPA: Distinction

Modules: Silicon to C, Python Programming, Data Modelling, Algorithms and Data Structures, Operating Systems and Networks, Artificial Intelligence, Computing of Things, Database Systems, Principles and Practices of Large-Scale Programming, Accessibilities and Usability.

BSc Computer Science 2022 - 2023

Hertfordshire International College, United Kingdom.

GPA: Distinction

Modules: Introduction to Programming, Mathematics 1, Mathematics 2, Business Studies, Interactive Learning Skills and Communications, Introduction to Mass Communications Algorithms and Data Structures, Principles of ICT, Statistics.

Professional Experience

Bright Network, United Kingdom (Virtual Technology Intern)

June. 2024

Software Development Intern

- Gained practical insights into software-oriented project management by developing a fitness mobile app, RUNWIZE, resulting
 to 15% in adoption rate, improved customizable use interface, seamless reports, Introduced competitive Social Platform and
 improved accessibility and usability.
- Demonstrated commitment to professional development by earning a certification of completion, achieved through active participation and successful completion of all required task.
- Developed crucial transferable skills including flexibility, adaptability, and resilience by listening to employees, intern experience and completing collaborative project presented at this internship.
- Expanded my professional network through LinkedIn connections, leveraging the virtual internship platform to engage with industry professionals
- Enhanced my industry knowledge by interacting with graduates, career coaches, and recruiters from leading companies (PwC, British Airways, Deloitte, CrowdStrike, Bloomberg) through virtual talk sessions and Q&A panels

Code Institute, United Kingdom

May. 2024

Web developer

- Gained fundamental knowledge of web development by completing coding challenge courses in HTML, CSS, and JavaScript, which resulted to building responsive, interactive and user-friendly website.
- Earned certification by successfully completing all required task through acquired skills to meet professional standards in web development
- Developed transferable coding skills through online training modules, utilizing hands-on coding exercises.

Skills

- HTML
- CSS
- JAVA
- Industry Trends & Best Practices
- Python
- JavaScript
- Figma
- Risk Assessment & Management
- Cross-functional Leadership
- User Experience Design
- Time Management
- Negotiation

Courses/Certification

• Bright Network (IEUK) Certification, United Kingdom.

• Code Institute Certification, United Kingdom.

Technical Proficiencies

Tools Microsoft Office Suite, Google Suite, OBS Studio, Figma, Python, Visual Studio, SharePoint, Oracle SQL, Java

Platforms Mac OS X, Microsoft Windows