Precious Dickson

American University of Nigeria,   352 Borno way,
Lamido Zubairu Way,   Alagomegie,
Yola, Adamawa State.   Yaba, Lagos.
Email: dicksonprecious83@gmail.com   Mobile: (+234)9168179129

PROFESSIONAL OBJECTIVE

As a dedicated and innovative Software Engineer, I seek to leverage my extensive experience in software development, problem-solving skills, and proficiency in modern programming languages and frameworks to contribute to the success of a dynamic and forward-thinking organization.

EDUCATION

August 2018- May 2024	**American University of Nigeria (AUN)**	**Adamawa**

- Bachelor of Science (BSc.) Software Engineering.

SKILLS

- Strong knowledge of web development tools (HTML, CSS, JavaScript).
- Knowledge of frameworks and libraries such as React
- Time Management
- Collaboration
- Familiarity with UI/UX design principles.
- Excellent verbal and written communication skills

WORK EXPERIENCE

June - August 2023	**UNOTELOS LIMITED**	**Lagos**

Student Intern

- Setup and trained clients' staff on the use of an inventory management system.
- Negotiated contracts with vendors and suppliers based on company objectives and budget.
- Produced thorough, accurate and timely reports of project activities.
- Communicated effectively with stakeholders to ensure project goals are met on time and within budget.
- Generated and tracked change orders and other contractual modifications affecting budget and schedule.
- Developed solutions to project risks and issues, meeting quality and timeline goals and objectives.

Aug 2018- Sept 2022	**CAMPUS ACTIVITES BOARD (CAB)**	

Member   **Adamawa**

- Assisted in organizing events on campus to boost socialization among students.
- Aided with setting up the venues for the events.
- Marketing campus events through social media platforms.

Dec 2016- Jan 2017	**CHEVRON NIGERIA LIMITED**	**Lagos**

Student intern

- Assisted with various tasks and projects within the company.
- Gained practical experience in a professional work environment.
- Developed websites and applications with a mobile-first approach, ensuring compatibility across various devices and screen sizes.
- Implemented responsive design principles using CSS Grid, Flexbox, and media queries.
- Developed skills in time management, organization, and teamwork.

REFERENCE

Reference available upon request.