# ADIGUN BOLUWATIFE ANJOLAOLUWA

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## EDUCATION

Babcock University – BSc. Software Engineering (First Class, CGPA: 4.8/5.00)

January 2022 – July 2025

• Highest CGPA (100–400 level), Department of Software Engineering

• Relevant Coursework: Big Data Analysis, Database Management using SQL, Artificial Intelligence and Applications

## WORK EXPERIENCE

Software Developer Intern – Code Centre

Jan 2024 – Jun 2024

• Built and deployed full-scale web applications including an e-commerce platform and a property registration system using HTML, CSS, PHP, and MySQL

• Created and consumed RESTful APIs to enable dynamic, interactive functionality

• Developed backend logic with efficient SQL queries for analytics and system operations

• Managed codebase and team collaboration using Git and GitHub

• Participated in deployment, testing, and debugging in staging and live environments

Project Manager – Forbikrs

Nov 2023 – May 2025

• Led Agile sprint planning and team coordination using Jira

• Facilitated communication across developers, designers, and stakeholders to align on objectives

• Oversaw project timelines, quality control, and feature delivery in line with business goals

## PROJECTS

Excel Sales Dashboard

• Automated sales reporting using Excel formulas, charts, conditional formatting, and PivotTables

SQL Business Insights

• Designed relational schemas and wrote advanced SQL queries to derive insights from business datasets

Interactive Tableau Dashboards

• Built data dashboards with slicers, filters, and visual KPIs for storytelling and real-time insights

## SKILLS

Programming Languages: HTML, CSS, JavaScript, PHP, SQL

Core Skills: Full-Stack Development, RESTful API Design, Data Analysis, Database Management, Big Data Concepts.

Tools & DevOps: Git, GitHub, MySQL, Tableau, Excel, Jira

Soft Skills: Team Collaboration, Technical Writing, Public Speaking, Project Management, Communication

## LEADERSHIP & AWARDS

• Winner – Babcock Innovation Challenge 4.0 (Careerly)

• 1st Runner-up – AI for Social Good Hackathon

• Winner – BUCC Debate Competition (2022/2023)

• Welfare & Logistics Lead – TEDxBabcockUniversity 2025

• Cowrywise Student Ambassador – Publicity Core Team

• Member – Academic Committee, Babcock University Computer Club

• Tutor – Software Engineering Economics and Fundamentals of Software Engineering.

* Top 1% of School of Computing Sciences, Babcock University