

## EDUCATION

04/2022

**University of Glasgow** | *Glasgow*

MSc: Software Development

01/2017

**Classic Computer Training**

**Institution** | *Osun*

Java Developer: Advance Java and  
SQL Programming

## SKILLS

- GitHub
- SQL
- Azure
- AWS
- Critical Thinking
- Good communication and social quality
- Debugging and Software testing
- Jenkins
- Project Management
- Scrum Master
- Team leader
- Spring Boot
- Object Oriented Programming
- JUnit Testing
- Java
- JavaScript
- Node.js
- Express
- Microservices
- Docker
- Linux
- Cybersecurity
- Django
- Profit Driven
- Multitasking
- Teacher
- Good Listener
- Google friendly
- MS Word
- CRM

# GODWIN ONAH



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[Link](#)

## PERSONAL STATEMENT

Motivated and hard-working software developer who brings a solution-driven mindset to any team and project. Passionate about writing clean and reusable codes and follow the DRY principle. Undergone several trainings with Udemy and Amigoscode. I am calm under pressure, open to learning, and approach projects with simplicity and functionality.

## WORK HISTORY

06/2022 - 07/2023

**FULL-STACK DEVELOPER (React, Spring Boot, AWS)**

**Dapresh Empire - Remote/Contract** | Dapresh Empire - Remote/Contract, Abuja

- Optimized website loading and data-saving times by implementing caching techniques such as Redis.
- Integrated third-party APIs into existing applications to extend functionality.
- Developed complex web applications using HTML5, CSS3, React.JS, JavaScript, Axios, etc.
- Developed and maintained a complex back-end web API using Spring Boot, PostgreSQL, and AWS.
- Performed debugging and troubleshooting tasks across multiple browsers and devices.
- Developed responsive websites based on client requirements.

01/2022 - 06/2022

**FULL-STACK DEVELOPER (ASP.NET Core 7, Angular)** | [View](#)

**University of Glasgow** | University of Glasgow, Glasgow

- Managed the day-to-day operations of web servers, including the Docker compose file.
- Deployed projects on Azure websites.
- Diagnosed application bugs using debugging tools in Visual Studio Code.

- MS Access
- PowerPoint
- Computer Networking

## QUALIFICATIONS

- The Complete Web Developer in 2022; zero to Master (Boot Camp) - Udemy.com
- Learn to build an e-commerce website using .NET and Angular (Boot Camp)- Udemy.com
- Java Essentials, Spring Boot | React | AWS (Boot Camp)- Amigoscode.com

- Developed resilient web APIs using ASP.NET Core 7 and front-end web applications using Angular to produce an interactive and efficient e-commerce website.
- Used Agile methodology and divided the project into four iteration plans discussing achievements, corrections, and next plans, which gave room for customer interaction from design to finish.
- Integrated the JWT authentication system, which implemented user authentication and authorization during registration and login.
- WEBSITE LINK: <https://blessingcollections.azurewebsites.net/>  
API LINK: <https://blessingcollectionsapi.azurewebsites.net/products>

09/2021 - 01/2022

### ANDROID DEVELOPER (Java, SQLite)

**University of Glasgow** | University of Glasgow, Glasgow

- Explored latest trends in Android app development and kept up with industry standards.
- Built custom tools that helped streamline the development process.
- Worked closely with designers to deliver pixel-perfect layouts on different platforms.
- Developed user-friendly interfaces to improve the user experience on mobile devices.
- Good relationships were maintained between recycler views, controllers, and models using the MVC architecture and debugged application code to identify and correct errors in the system.
- Implemented automated testing processes using the JUnit and TestNG frameworks.
- Designed, developed, and implemented Android applications with Java, XML, and SQLite.
- Implemented Agile methodology and held several meetings with the project supervisor and some students using 4 iteration plans to discuss achievements, bug fixes, challenges, and next steps.

11/2017 - 04/2021

### Java Developer (Java, MySQL)

**Classic Computers Osun** | Classic Computers Osun, Osun

- Implemented unit testing to ensure code quality and stability.
- Experienced in developing software components using core Java, OOPS concepts, JDBC, and Servlets.
- Optimized existing SQL queries to improve application performance.
- Involved in debugging, troubleshooting, and resolving production issues related to Java applications.
- Taught Java courses to junior programmers, improving their skills from beginner to advanced level.