

# Dorcas Adeweh Abang

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in <https://www.linkedin.com/in/dorcas-abang> 🐙 <https://github.com/adeweh>

## Profile

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I am a highly motivated software engineer passionate about consciously building and improving the mind through progressive and consistent learning of latest technologies, with expertise in Java, Python and JavaScript, and eager to join a team of experienced workforce and contribute to the development of advanced technologies.

## Professional Experience

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**Software Engineer Intern**, *LearnSpace Africa*

January 2023 – April 2023 | Yaba, Lagos

- Contributing to the development of the back-end of the company's web application including testing endpoints on both controller and service layers.
- Documenting endpoints using PostMan and Swagger API.
- Assisted in overall architecture of the project and creating use case diagrams and UML diagrams.
- Demonstrating expertise in the latest technologies and programming languages such as Java, Spring boot, REST, Git and Maven.

**Software Engineer**, *Enum.Africa*

May 2023 – present | Yaba, Lagos

- Developing Restful APIs using Java and SpringBoot.
- Implementing solid coding practices including good design documentation, unit testing and peer code reviews.
- Solving problem through Design and Critical thinking guidelines.

## Skills

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**Programming Languages** (Java, Python, JavaScript),

**Programming Frameworks/Libraries** (SpringBoot, Django, React),

**Tools** (Git, GitHub, Maven, Junit, Mockito, Postman, Jira, Confluence),

**Databases** (MySQL, MongoDB, PostgreSQL), **Other Skills** (Excellent team player Avid Learner.)

## Education

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**B. Sc Environmental Management**, *Kaduna State University*

2013 – 2018 | Kaduna, Nigeria

- Analysis of Rainfall Trends in Kaduna State

**Software Engineer**, *Semicolon.africa*

2022 | Lagos, Nigeria

- Learning Software Engineering daily, contributing and working with Java, Python, JavaScript and their respective frameworks

## Projects

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**E-commerce system**, *Backend implementation using Springboot.*

**Basic sign up and Login**, *implemented using React.*

**Blog**, *Implementation with Django framework.*