

# SAMUEL TORIMIRO

Software Developer

Charleston, Illinois State, USA.

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## CAREER OBJECTIVE

Passionate software developer with the aim to build applications to better serve hundreds of millions of customers. Experienced in Python, JavaScript, and PHP.

## EDUCATION

### Master of Science, Computer Technology

Eastern Illinois University, USA. Aug. 2023 – Dec. 2024.

### Bachelor of Science, Economics

Osun State University, Nigeria. 2019 – 2022.

## SKILLS

- Python
- SQL
- Django and Django REST framework
- Docker, Git, and GitHub
- JavaScript
- React
- HTML, CSS, and Bootstrap5
- PHP

## RELEVANT EXPERIENCE

### Software Developer (Graduate Assistant) | Eastern Illinois University. Jan. 2024 – Date

- Developing a new user interface and admin panel for the Academic Challenge for Engineering and Science at Eastern Illinois University using HTML, CSS, JavaScript, Bootstrap, and PHP.

### Software Developer (Part-time) | Shekelsfield Nigeria Limited. 2022 – 2023

- Developed multiple websites, including [Shekelsfield Nigeria Limited](#), [ACRYE](#), and an [academic website](#), employing a full-stack approach encompassing HTML, CSS, JavaScript, Bootstrap, and PHP technologies.
- Leveraged a CSS framework to achieve a 30% improvement in website aesthetics, ensuring a consistent design.
- Contributed to deploying and maintaining the websites, guaranteeing close to 99% uptime for most of the sites and ensuring adherence to strict security protocols while aligning with company objectives.

## PROJECT

### Nesa Academy [<https://nesaacademy.com/>] 2021 – 2022

- Engineered a dynamic question-and-answer platform, utilizing Python and the Django web framework, resulting in a 40% increase in shipping new features or bug fixes.
- Implemented the Django REST framework, enabling real-time data exchange and communication between the front and back end, resulting in a 10% enhancement in platform performance and responsiveness.
- Successfully created and integrated 20+ API URL endpoints, facilitating efficient data retrieval and manipulation, and enhancing overall platform functionality.
- Designed and integrated a sophisticated database schema, leveraging Django's Object-Relational Mapping (ORM) capabilities, resulting in optimization in data storage and retrieval processes and a 20% increase in overall platform scalability.

## OTHER EXPERIENCE

**Technical Writer | Testdriven.io** [<https://testdriven.io/authors/torimiro/>] May 2021 – Jan. 2022.

- Created several articles covering important topics of the Django web framework.
- Broke down complex subjects into easy-to-understand materials.
- Followed a project-based tutorial approach for most articles.