

# Abiola John Oluwaseyi

## Machine Learning Engineer

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### PROFILE

Dedicated Computer Science undergraduate with strong programming expertise, pursuing a B.Tech. with a specialization in Machine Learning. Eager to contribute innovative solutions and analytical insights as a Machine Learning Intern. Seeking to apply my strong programming skills, analytical mindset, and passion for artificial intelligence to contribute effectively as an intern. Dedicated and committed to becoming a reliable and valuable team member in a dynamic, innovative environment.

### EXPERIENCE

#### Tutorial Instructor, Higher Ground Baptist Church

April 2023 - Present

- Designed and delivered Python programming lessons, customizing content to improve students' academic performance.
- Developed hands-on projects and exercises to deepen understanding of key programming concepts, including data structures and functions.
- Guided over 100 students in mastering Python basics, leading to an average course performance rate of 95%.
- Assessed student progress and provided constructive feedback to encourage growth and enhance technical proficiency.

### EDUCATION

#### B.Tech. in Computer Science, Ladoke Akintola University of Technology, Ogbomoso

January 2022 - Present

CGPA – 4.12

Pursuing a B.Tech. in Computer Science, specializing in Machine Learning, with a strong academic foundation and practical experience in AI projects.

### PROJECTS

#### Student Performance Prediction

Developed a machine learning model to predict student performances in school, achieving 85% accuracy using Scikit-learn.

#### Car Price Prediction

Developed a machine learning model to predict car prices using different features to achieve an accuracy of 80% using Scikit-learn.

### TECHNICAL SKILLS

Programming Languages: Python, Java, SQL

Data Visualization Tools : Matplotlib, Seaborn,

Machine Learning Libraries: TensorFlow, Scikit-learn

### SOFT SKILLS

- Problem-Solving
- Critical Thinking
- Team Collaboration
- Communication Skills
- Time Management
- Adaptability