

# Favour Oyewumi

## Software Engineer

Enthusiastic Machine Learning Engineer eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Clear understanding of Python and Machine Learning and training in Deep Learning. Motivated to learn, grow and excel in Artificial Intelligence.

✉ oyewumifavour66@gmail.com

📍 Yaba, Lagos, Nigeria

🐦 twitter.com/ayomideif

📞 08175418587

🌐 linkedin.com/in/favour-oyewumi-3610731

🐙 github.com/FavourOyewumi7

## EDUCATION

### B.Sc

#### University Of Lagos

11/2016 – Present

Lagos, Nigeria

##### Courses

- Electronics, Applied Physics

### WASSCE

#### International School, University Of Lagos

09/2010 – 07/2016

Lagos, Nigeria

## WORK EXPERIENCE

### Machine Learning Intern Spydar Africa

05/2020 – Present

Lagos, Nigeria

*Spydar is a brand focused on facilitating the development of modern innovations—from Artificial Intelligence to the IoT to the supercomputer—our technologies are increasing the possibility of a digital Africa*

##### Achievements/Tasks

- Part of Team that built a Face Mask Detector system and a Social distancing System, that can be used to detect if a face mask is worn and if the social distancing rule is obeyed

### Information Technology Intern Polaris Bank

12/2019 – 02/2020

Lagos, Nigeria

##### Achievements/Tasks

- Reviewed system and network performance to make proactive adjustments based on established IT policies. Managed network security and filtering settings. Managed customers' expectations of support and technology functionality in order to provide positive user experience.

## SKILLS

Python

Problem Resolution

MS Office

Technical acumen

Machine Learning

## PERSONAL PROJECTS

### Financial Inclusion Problem Dataset [↗](#)

- Worked on a dataset in a competition on Zindi to predict financial inclusion

### Fraud Detection Problem [↗](#)

- Worked on a dataset to predict if a transaction is fraudulent

### Flower Detection [↗](#)

- Worked on a dataset on Kaggle to classify images into their types

### Data Science Nigeria Hackathon [↗](#)

- Participated in the hackathon out of more than 500 people and qualified to attend a bootcamp

### Data for Good Hackathon

- Worked on some set of geospatial data to visualize place where healthcare is missing in a Nigerian State

### Google Hashcode [↗](#)

- Participated in an algorithmic competition organized by Google

## CERTIFICATES

Data Science Nigeria

Google Hashcode [↗](#)

Zindi [↗](#)

Kaggle Courses [↗](#)

## LANGUAGES

English

Full Professional Proficiency

Italian

Elementary Proficiency

## INTERESTS

Artificial Intelligence

Robotics