

# KOLAWOLE IKEOLUWA JOSHUA

## OBJECTIVE

To obtain a role in a systems engineering related area to further my knowledge of the field

## EDUCATION

### University of Lagos, Akoka

Bachelor of Science in Systems Engineering

Modules include: Image processing, Systems simulation

Akoka, Lagos

Aug, 2014 - Oct, 2019

GPA: 4.45 (2:1)

## EXPERIENCE

### Petrodata Management Services Limited

Cloud/IT Department – IT Support

Jun, 2018 – Nov, 2018

Ikeja, Lagos

- Developed business relation opportunities, including digital media campaign to support the Cloud Services, Hosted services solutions.
- Installation, Configuration and management of computing and networking devices.
- Integrated Search Engine Optimization using Google Analytics.
- Spearheaded the Network reconfiguration and Network mapping project.
- Facilitated the digitization of comprehensive documents for electronic document management services.
- Managed multiple responsibilities with target deadlines. Performed other duties as assigned.

## SKILLS

*Language:* HTML, CSS, Python (Intermediate), R

*Simulation software:* MATLAB, ARENA

*Modelling software:* Autodesk Inventor, Maya

*Frameworks:* Flask, Django, Bootstrap

*Development tools:* Git, Visual studio code, Command line

*Soft skills:* Time management, Communication, Analytical ability, Problem-solving

*Operating system:* Windows

## PERSONAL PROJECTS

- Full stack development using python Django (July, 2020) - <https://kolawoleikeoluwa.pythonanywhere.com/>
- Data Science with python, Titanic Disaster Datasets (May, 2020) - <https://github.com/Kolawole-Ikeoluwa-Joshua/Titanic-Data-science>

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LinkedIn: [linkedin.com/in/kolawole-ikeoluwa-joshua-4412181a0](https://www.linkedin.com/in/kolawole-ikeoluwa-joshua-4412181a0)

- Backend development using python Flask (Apr, 2020) - <https://github.com/Kolawole-Ikeoluwa-Joshua/resourceApi>
- Linear and Logistic Regression Models in R (Jan, 2020)
- Iris Species Predictor Machine Learning Application (Dec, 2019)
- Wireless network intrusion detection mechanism using neural network (Nov, 2019) - <https://github.com/Kolawole-Ikeoluwa-Joshua/WNIDS>
- Bitcharge Front-end Design (Nov, 2018) - <https://kolawoles-project.webflow.io/>

## **CERTIFICATIONS**

- Google Analytics Individual Qualification (IQ) test (Jun, 2018)
- Global Management Challenge Competition (July, 2019)

## **HONORS AND AWARDS**

Best graduating student in Technical Drawing

2014

## **LANGUAGES**

English, Yoruba

## **ACTIVITIES & INTERESTS**

Robotics, Artificial intelligence, Health and Fitness, Travelling, Data science

## **REFERENCES**

References available on request