



CURRICULUM VITAE

Name: Onula Adolwa Grevians

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PERSONAL DATA:

Date of Birth	12/03/1999
Place of Birth	Kakamega, Kenya
Civil Status	Single
Sex	Male
Religion	Christianity
Citizenship	Kenyan
Phone	+254796910281

LANGUAGE EFFICIENCY:

- Excellent in English and Kiswahili

EDUCATIONAL BACKGROUND

YEAR	DEGREE/CERTIFICATE	INSTITUTION	SCORE
2018 - 2022	Bsc. Computer Science	South Eastern Kenya University	-
2014 - 2017	Kenya Certificate of Secondary Education	Friends Secondary School Mbururu	65 Points
2005 - 2013	Kenya Certificate of Primary Education	Mbururu Primary School	303/500 Marks

SKILLS

- COMPUTER SKILLS

- Machine learning and Deep Learning
- Natural Language Processing – Neural machine translation, Text classification, Sentiment analysis, Chatbot development
- Computer Vision – Image classification, Image captioning, Object detection and tracking
- Data analysis, visualization and data story telling.
- API integration

Programming Languages

- Python
- C++
- Kotlin – Android Development

Frameworks:

- Flask
- Django
- TensorFlow
- Keras
- Pytorch

- Microsoft Office

- Computer repair and maintenance

- INTERPERSONAL/LIFE SKILLS

- Analytical skills
- Detail-oriented
- Active team player
- Multi-tasking
- Good leadership skills
- Self-driven and able to work without supervision

PROJETS:

- Upwork Freelance Profile :

<https://www.upwork.com/freelancers/~0199917eb7115956e8>

Successful client projects:

1. Multiple Time Series Forecasting Project
2. Deep Learning Project - Image Classification
3. Deep Learning Project - Image Captioning

- Swahili image captioning API + Android App – Fourth year project for the award of Bachelor's Degree in Computer Science.
- Sacco Management web application – 2nd Year project for the award of Bachelor's Degree in Computer Science.
- Artificial Intelligence based Cassava disease prediction web application – 2nd Year project for the award of Bachelor's Degree in Computer Science.
- Deaf Sign language detection – Computer Vision and Deep Learning.
- Swahili News Classification – Natural Language Processing and Deep Learning.
- Credit Risk Analysis – Detecting loan defaulters in advance

I have also participated in artificial intelligence competitions in online platforms including Kaggle.com, zindi.africa and dockship.io

INTEREST & HOBBIES

- Coding.
- Travelling.
- Reading/writing technological articles.