

KEVIN NDUATI

Junior Data Scientist

Talented Data Scientist equipped with mathematical, statistical and technical know-how to tackle complex issues and the ability to pursue solutions through advanced data analysis. Considered hardworking, ethical and detail-oriented.

✉ nduatikevin1@gmail.com

📍 NAIROBI, NAIROBI, Kenya

🐦 @_its_kamau

📞 +254721679735

🌐 linkedin.com/in/Kevin-Nduati

🐙 github.com/kevin-nduati

EDUCATION

Bachelors of Economics and Statistics University of Nairobi

02/2018 - 12/2022

Certified Public Accountant Royals Business School

Section II

Kenya Certificate of Secondary Education Murang'a High School

01/2013 - 12/2016

A-

Kenya Certificate of Primary Education Newlight Schools

01/2011 - 12/2012

409

WORK EXPERIENCE

Data Entry Intern General Office Technology Solutions

06/2020 - 03/2021

Nairobi

Achievements/Tasks

- Used Excel to enter data and process information.
- Assisted staff with locating important records and retrieving database information
- Compiled data from sources and organized for manual and automated analysis.

Contact : Mrs. Pauline Gakuhi - +254722414171

SKILLS

Python

Pandas

Machine Learning

Time Series Analysis

SQL

Statistics

Microsoft Excel

Critical Thinking

Natural Language Processing

Numpy

Javascript

PERSONAL PROJECTS

Marketing Analysis

- Performed unsupervised learning on mall customer data to improve the responsiveness to ad campaigns.
- Performed dimensionality reduction using PCA and t-SNE.
- Used KNN(where number of clusters was determined using SilhouetteVisualizer).
- Statistical inferences were then made therefore improving ad targeting.

ORGANIZATIONS

Google Developer Students Club (01/2020 - Present)

CERTIFICATES

DataCamp Data Scientist (06/2020 - Present)

Involves performing a series of coding tests and model development in Python. I also managed to pass a case study that was assessed by an expert.

LANGUAGES

English

Native or Bilingual Proficiency

Swahili

Native or Bilingual Proficiency

INTERESTS

Travelling

Swimming

Reading books