Curriculum Vitae

PERSONAL INFORMATION

Jovan Kalyango

- via Dei Cappuccini 1, 67039 SULMONA (AQ)
- Van Heuven Goedhartplein 386, 3527 DK UTRECHT (PAESI BASSI/OLANDA)
- 3494333088
- 0685265985
- +393494333088
- +31695265985
- Kalyangojovann@gmail.com

Gender Male | Date of birth Jul 15 1994 | Nationality Uganda

EDUCATION AND TRAINING

2017 - 2020

SCIENZE STATISTICHE   EQF level 6

Alma Mater Studiorum - Università di Bologna - School of Economics, Management and Statistics
1st level-cycle degree/Bachelor (3 years)

Postgraduate studies

STUDENT GRANT
2020 - 2022 (24 months)
Utrecht Excellent Scholaship
Utrecht University

ADVANCED TRAINING COURSE
2020 - 2022 (24 months)
Research Master
Utrecht University
Description: Through the programme's cutting-edge research in methodology and statistics, we will acquire the knowledge and skills needed to carry out fundamental and applied research at the level of a PhD project. This two-year Master's programme provides us with answers to questions such as:

What is the best way to set up a clinical trial to test new medical treatments?
How do we estimate the number of illegal immigrants in the Netherlands/Italy?
How do we obtain valid answers in a survey about sensitive topics like income or tax fraud?
How do we accumulate knowledge through Bayesian updating techniques?

PERSONAL SKILLS

Mother tongue(s)

Afrikaans

Foreign language(s)

UNDERSTANDING				SPEAKING				WRITING	
Listening		Reading		Spoken interaction		Spoken production			
C2	Proficient	C2	Proficient	C1	Proficient	C2	Proficient	C1	Proficient
B1	Independent	B1	Independent	A2	Basic	A2	Basic	A1	Basic

English
Italian

English: IELTS - British Council, 07 11 2019 - European level: C2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2: Proficient user
Common European Framework of Reference for Languages

Digital competences

SELF-ASSESSMENT				
INFORMATION PROCESSING	COMMUNICATION	CONTENT CREATION	SAFETY	PROBLEM SOLVING
Independent user	Independent user	Independent user	Independent user	Basic user

Digital competences - Self-assessment grid

Basic digital competence:

APPLICATION SOFTWARE
Statistical analisys: R statistical Programming (Advanced) , SPSS (Intermediate) , Stata (Intermediate)

DATA MANAGEMENT
Data modeling tools: MySQL Workbench (Intermediate)