#### **CURRICULUM VITAE**

#### Telephone: +8170-1253-6669 Email: denis.mutebi@mak.ac.ug

#### PERSONAL INFORMATION

Name:Denis MutebiDate of Birth:17th/08/1990Nationality:UgandanSex:MaleCurrent Address:Kasuga-Fukuoka, Japan

#### **KEY COMPETENCES:**

- Teamwork
- Technology/computer Skills
- Adaptability
- Research skills
- Responsibility
- Career Oriented
- Problem Solving
- Planning

## ACADEMIC QUALIFICATIONS

Period	Qualification	Class/Scores	Institution
Oct 2021-	PhD in Energy and Environmental	-	Kyushu University
current	Engineering		Japan
Aug 2018-	Master's degree of Geological	Distinction	Padjadjaran
April 2020	Engineering (Majoring in Energy	3.76/4.00	University-Indonesia
	resources)		
Aug 2015-	Post Graduate Diploma in Education	Upper second	Kyambogo University
Dec 2016	(Physics/Chemistry)	3.96/5.00	Uganda
Aug 2010 -	BSc. (Hons) in Petroleum Geoscience	Upper second	Makerere University
Jan 2015	and Production-	3.75/5.00	Uganda
Feb 2008 –	Uganda Advanced Certificate of	3 principal Passes	Bishop's S S, Mukono-
Dec 2009	Education – (Physics, Chemistry, and		Uganda
	Maths)		

## WORK EXPERIENCE

PERIOD	EMPLOYING ORGANIZATION;	COUNTRY	ACTIVITIES PERFORMED
	TITLE/POSITION. CONTACT		
	INFORMATION, FOR REFEREES		
Jan 2021-	<b>Company:</b> Makerere University (CONAS)	Uganda	Teaching Geology and Geosciences,
Current	Position: Assistant Lecturer		conducting field work, Assessing
	Referee: Dr. Arthur Batte		coursework and exams
	Email: arthur.batte@mak.ac.ug		
Nov 2020	Company: Geotech Solutions	Uganda	Consolidation test, Atterberg PI test,
	Position: Freelance Geotechnical		Triaxial and direct shear test on the
	Engineer (Materials testing)		soil samples collected for Mutundwe
	Referee: Mr. John Bosco Lubega		Entebbe Power line construction
	Tel: +256777682276		
May- Oct	Company: Optimum Earth Ug. Lt'd	Uganda	Hydrogeophysical survey for borehole
2020	Position: Geophysicist		drilling using electrical resistivity
	Referee: Mr. Kazinda Michael		technique
	Email: michaelkazinda@yahoo.com		Reporting
June - Dec	Company: PSDMBP	Indonesia	Processing and interpreting of MT data
2019	Position: Geophysics Internee		for Lilli Sepporaki Geothermal
	Referee: Dr. Agus Didit Haryanto		Prospect using Phoenix and WinGLink
	Email: agus.didit.Haryanto@unpad.ac.id		software Packages.
Feb 2016-	Company: WOL international School	Uganda	Delivery of Physics and Chemistry
Aug 2017	Position: High School Teacher		Lessons to High school Students in
	Referee: Mr. Edward Odongo		the Cambridge Curriculum,
	Email: edwarddixa@gmail.com		Laboratory Technician, Football
			department head

# PUBLICATIONS

Title	Journal Name and	Journal	Manuscript
	country	status/Index	Status
Variation of Rock Electrical	Evergreen – Joint Journal of	Scopus Indexed	Published (Sep
Resistivity in Andesitic-Trachytic	Novel Carbon Resource	(Q2)	2020)
Volcanic	Sciences & Green Asia		
Geothermal areas. A Case Study	Strategy		
of Lili-Sepporaki, Sulawesi	Kyushu-Japan.		
island- Indonesia			
Magnetotellurics Data	Publications of the Institute	Scopus Indexed (Q4)	Published
Application in Medium Enthalpy	of Geophysics, Polish	-	(May 2020)
Geothermal Fields.	Academy of Sciences.		
	Poland		
Geothermal Reservoir Prediction	Journal of Applied and	Double-blind peer-	Accepted, not
Using Electrical Resistivity Maps.	Physical Sciences (JAPS)-	reviewed journal	yet online
	TAF Publications.		Vol 5 issue 3
	Barcelona-Spain		(2019)

## **PROFESSIONAL MEMBERSHIP:**

- Society of Exploration Geophysicists (SEG)
- American Association of Petroleum Geologists (AAPG)
- Geothermal Association of Uganda (GEAU)
- Geological Society of Uganda (GSU)
- Society of Petroleum Engineers (SPE)

### **HOBBIES**

Watching nature videos, Playing and watching football, Reading, Guiding and counselling youths, Adventuring/touring, Playing Intellectual games

## LANGUAGES

Language English Indonesian/Melayu Luganda Japanese Writing Excellent Fair Excellent Beginner Speaking Excellent Good Excellent Beginner

Reading Excellent Good Excellent Beginner