

Curriculum Vitae

SULEIMAN, AHMED DANASABE

Bio- Data

Name :	Suleiman, Ahmed Danasabe
Date and Place of Birth:	4th May, 1985, Minna
Gender:	Male
State Of Origin:	Niger State
Nationality:	Nigerian
Marital status:	Married
Number of Children and Ages:	Two, ages 3 years and 1 year
Religion :	Islam
Contact Address :	No. 4 David Mark Road, Behind Copper's Lodge Maitumbi Minna, Niger State
Email :	ahmedsuleiman67@yahoo.com
Telephone Number	:+23408080329807
Present Position :	Assistant Lecturer

INSTITUTIONS ATTENDED WITH DATES

- Federal University of Technology, Minna, (2016)
- Federal University of Technology, Minna, (2010)
- Government Secondary School, Minna, (2003)

ACADEMIC QUALIFICATIONS WITH DATES

- Masters of Communication Engineering (M.Eng, 2016)
- Bachelors of Engineering (B.Eng, 2010)
- Senior Secondary School Certificate (SSCE, 2003)

Professional Qualifications: Nil

Membership of learned Societies and Professional Bodies: Nil

Working Experience:

- a. Academic Experience:
 - i. Teaching experience: 3years
 - ii. Courses taught: Telecommunication Engineering I,II

Research Interest

- Wireless Sensor Networks
- Embedded Systems
- Artificial Intelligence

Academic leadership positions: Nil

Administrative experience

- i. Deanship of School / College / Faculty : Nil
- ii. Headship of Department / unit : Nil
- iii. Membership of Committees : Course Adviser ND I Full- time

Services outside the Federal Polytechnic Ilaro: Nil

Scholarship / Fellowship and Prizes (if applicable):

ACADEMIC PUBLICATIONS

- a. Journal Publications Nil
- b. Book chapters /Book Publications: Nil
- c. Conferences:
 - Suleiman, A.D., Ubadike, O.C., & Abinu, A.M, (2016):“An Adaptive Least Mean Squared Data Compression Algorithm for Healthcare Monitoring in Wireless Sensor Networks.” Proc. of iSTEAMS MINTT Conference, September 27th-29th, 2016, University of Ilorin, Nigeria. Pp. 239-246
 - Suleiman, A.D., Ubadike, O.C., & Abinu, A.M, (2015):“Application of Wireless Sensor Network for Healthcare Monitoring with Possible Applications: A Survey.” Proc. of

iSTEAMS MINTT Conference, March 24th-27th, 2015, University of Ilorin, Nigeria.
Pp. 1-10

- d. Unpublished Project and Dissertation (if applicable):
- Dissertation: An Adaptive Least Mean Squared Data Compression Algorithm for Healthcare Monitoring In Wireless Sensor Networks.
 - Project: Design and Construction of Compartment Alarm Systems.
- e. Major research undertaken (if applicable): Nil

COMMUNITY SERVICE

- National Youth Service Corp: Served at Maintenance Department of Gwagwalada Area Council , FCT, 2010-2011
- Entrepreneurial training (Paint Production)

EXTRA-CURRICULAR ACTIVITIES

- Playing Lawn Tennis
- Reading
- Watching Documentaries
- Playing Scrabble

REFREES

1. Prof. Musa Abinu
Department of Mechatronics,
Federal University of Technology Minna.
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2. Dr. Abdulwaheed Rafiu
Department of Physics
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3. Dr. O.C Ubadike

Department of Aerospace Engineering,

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Kaduna, Nigeria

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