CURRICULUM VITAE

Name in Full: -	AYANGBEKUN Oluwafemi Jacob (Engr.)
Date of Birth: -	May 9, 1979
Place of Birth: -	Ogbomoso, Nigeria
State of Origin: -	Oyo State
Nationality: -	Nigerian
Current Position: -	Principal Lecturer (Computer Science) [Since 4th March, 2019]
Office Address: -	Department of Computer Science Redeemer's College of Technology & Management Redemption Camp, Km 46 Lagos – Ibadan Expressway. Nigeria. www.rectem.edu.ng
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Telephone Number: -	+2348066380934, +2348053787177
Marital Status: -	Married
No. & Ages of Children: -	Two (10 years & 5 years)

Educational Institutions attended (with dates):-

Lead City University Ibadan, Nigeria	2019 Till Date
University of Ibadan, Ibadan, Oyo State Nigeria.	2005-2007
Ladoke Akintola University of Technology Ogbomoso, Oyo State Nigeria.	1997-2003
Kasola Institute of Computer Management and Secretarial Studies Ibadan, Oyo State Nigeria	2001-2002
School of Science Ogbomoso Oyo State Nigeria.	1994-1997
Soun High school Ogbomoso, Oyo State. Nigeria.	1990-1993

Academic/Professional Qualifications Obtained:-

Doctor of Philosophy (**PhD**) in Computer Science	In View
Master of Science (**MSc.**) in *Computer Science*	2007
Bachelor of Technology (**BTech.**) in *Computer Engineering* (Hons.)	2001/2002
National Youth Service Corps (**NYSC**) Cert.	2004/2005
Diploma Certificate in Computer Operation	2001/2002
Senior Secondary School leaving Certificate	1996/1997

Details of former & Present Employment: -

Principal Lecturer – Redeemer's College of Technology & Management, Lagos - Ibadan Expressway, Lagos State. Nigeria.	2019 Till Date
Senior Lecturer – Redeemer's College of Technology & Management, Lagos - Ibadan Expressway, Lagos State. Nigeria.	2017 - 2019
Senior Lecturer – Binyaminu Usman Polytechnic Hadejia, Jigawa State. Nigeria.	2014 - 2016
Lecturer I – Crescent University Abeokuta, Ogun State. Nigeria.	2010 - 2014
Lecturer II – Osun State University Osogbo, Osun State Nigeria.	2009 - 2010
Asst. Lecturer – BOWEN University Iwo, Osun State. Nigeria.	2008 - 2009
Lecturer – National Open University of Nigeria (NOUN)	2007 - 2009
Lecturer & System Engineer - PHEMMY Computers	2004 - 2007
Teacher - Army Day Secondary School, Ikom Cross Rivers State (National Youth Service Corps - NYSC)	2004 - 2005
Lecturer - Kasola Institute of Management & Secretarial studies, Ibadan, Oyo State Nigeria.	2001 – 2003

Dissertation of Thesis

1. AYANGBEKUN Oluwafemi Jacob (Matric Number: LCU/PG/001153): AUTOMATIC CANCER DETECTION AND CLASSIFICATION IN LUNG HISTOPATHOLOGY USING NEURAL NETWORK. Doctor of Philosophy **(PhD)** Thesis/Dissertation, Department of Computer Science, Faculty of Basic Medical & Applied Sciences, Lead City University, Ibadan. Oyo State. – In View.

2. AYANGBEKUN Oluwafemi Jacob (Matric Number: 130533): AN ENTERPRISE MODEL OF THE BOTTLING PROCESS. Master of Science **(MSc)** Thesis/Dissertation submitted to the Department of Computer Science, Faculty of Science, University of Ibadan. Ibadan, Oyo State. Nigeria. - 2007.

3. AYANGBEKUN Oluwafemi Jacob (Matric Number: 970600): DESIGN OF A MICROPROCESSOR CONTROL SECURITY SYSTEM OVER A RESTRICTED AREA. Bachelor of Technology **(BTech)** Thesis/Dissertation submitted to the Department of Computer Science & Engineering, Faculty of Engineering & Technology, Ladoke Akintola University of Technology Ogbomoso, Oyo State. Nigeria. – 2002/2003.

RESEARCH & PUBLICATIONS

1. **Journal Articles: -**

   i. Oluwagbemiga O Shoewu, Samuel O Adebayo, *Oluwafemi J Ayangbekun* and Lateef A Akinyemi (2021). Application of Deep Learning to Autonomous Robotic Car. International Journal of Computer Applications 183(13):12-16, July 2021. ISBN: 0975 – 8887. Doi 10.5120/ijca2021921421. http://www.ijcaonline.org/archives/volume183/number13/31985-2021921421.

   ii. Shoewu O.O, *Ayangbekun O.J.*, Lamina I.S. (2021): Design and Implementation of Health-Based Emergency Reporting Mobile Application. Engineering & Technology Research Journal Volume 6(1) pp. 9-21(January–March 2021). Faculty of Engineering, Lagos State University, Ojo. Nigeria. (Print) ISSN 0794-2834(Online) ISSN 2736-1969 https://doi.org/10.47545/etrj.2021.6.1.070 www.etrj.com.ng.

   iii. Shoewu, O.O., *Ayangbekun Oluwafemi J.* and Johnson Emmanuel O. (2020). Design and Construction of Micro-Controller Based Intrusion Detector. International Journal of