



Personal Information	Name	EKWELLE EPALLE THOMAS MARTIAL	
	Title	Lecturer	
	Position	N/A	
	Gender	<input checked="" type="checkbox"/> Male <input type="checkbox"/> Female	
	Date of Birth	24-10-1982	
	Nationality	CAMEROON	
	Passport No.	1202030	
	Contact	Email	epallethomas@yahoo.fr
	Employment	<input checked="" type="checkbox"/> Full-time <input type="checkbox"/> Part-time	
	Discipline	Computer Science and Technology	
Courses Taught	UG: Software Engineering UG: Data Mining UG: Python Business Data Analysis with Python UG: Network Database UG: Database Principle and Application UG: Fundamentals of Computer Applications		
Education Background	<p>September. 2016–December. 2019, PhD in College of Computer Science, Computer Science and Telecommunication Engineering, Jiangsu University</p> <p>September 2013–June 2016, M. Eng in Computer Science and Technology, School of Mathematics and Information Engineering, Zhejiang Normal University</p> <p>October 2007 – June 2009, Ms. Sc. in Computer Science, Higher teachers’ Training College, University of Yaounde I</p> <p>October 2002–October 2005, Bs. Sc. in Mathematics and Computer Science, Faculty of Science, University of Dschang</p>		
Professional Experience	<p>April. 2020–, Lecturer, School of International Business, Zhejiang International Studies University</p> <p>May. 2010 – September. 2012, IT Specialist, University of Yaounde I</p>		
Introduction (paragraph)	<p>Lecturer. Doctor of Computer Science and Technology from Jiangsu University. Research fields include data mining, machine learning, medical image, and business data processing; Published more than 6 high-level papers. Lead a university-level curriculum internationalization project team.</p>		
Talent Title	N/A		





<p>Academic Research Achievement (Completed within 5 years, from present to past)</p>	<p><u>JOURNAL ARTICLES</u></p> <p>[1] Zhou L, Kachie ADT, Xu X, Quansah PE, Epalle TM, Ampon-Wireko S and Nkrumah ENK COVID-19: The effects of perceived organizational justice, job engagement, and perceived job alternatives on turnover intention among frontline nurses. <i>Front. Psychol</i>, 13:920274, 2022.</p> <p>[2] Thomas Martial Epalle, Yuqing Song, Zhe Liu, and Hu Lu. Multi-atlas Classification of Autism Spectrum Disorder With Hinge Loss Trained Deep Architectures: ABIDE I Results. <i>Applied Soft Computing</i>, volume 107, 2021.</p> <p>[3] Yuqing Song, T.M. Epalle and Hu Lu. Characterizing and Predicting Autism Spectrum Disorder by Performing Resting-State Functional Network Community Pattern Analysis. <i>Frontiers in Human Neuroscience</i>, Volume 13, 2019.</p> <p><u>Academic/Professional Meeting Proceedings/Presentations</u></p> <p>[1] T. Y. Koffi, C. Tao, T. M. Epalle and B. Mensa-Bonsu. A Novel Reinforcement Learning Algorithm Based on Hierarchical Memory. 2020 International Conference on Internet of Things and Intelligent Applications (ITIA), Zhenjiang, China, pp. 1-5. 2020.</p> <p>[2] T.M. Epalle, Yuqing Song, Zhe Liu and Hu Lu. Characterizing and Identifying Autism Disorder Using Regional Connectivity Patterns and Extreme Gradient Boosting Classifier. <i>26th International Conference on Neural Information Processing, Sydney, Australia. Springer</i>, 2019.</p>
<p>Additional Information</p>	
<p>Academic Service</p>	<p>Invited Reviewer, <i>Applied Soft Computing</i> ISSN: 1568-4946</p>
<p>Application in Business</p>	<p>N/A</p>
<p>Engagement in School Activities & Public Services Beyond Teaching Responsibilities</p>	<p><input type="checkbox"/> Policy Decision</p> <p><input type="checkbox"/> Advising</p> <p><input checked="" type="checkbox"/> Research</p> <p><input checked="" type="checkbox"/> Directing an Extracurricular Activities</p> <p><input type="checkbox"/> Providing Academic Advising</p> <p><input type="checkbox"/> Providing Career Advising</p> <p><input type="checkbox"/> Member of University/School Committees/</p> <p><input type="checkbox"/> Others</p> <p>(Please Specify _____)</p>