Adedayo Oluokun

Personal Data

Address:	3, rue notre dame de lourdes, 54000 Nancy, France
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Gender:	Female
Nationality:	Nigerian

Education

September 2016 – September 2018	European Masters Program in Language and Communication Technologies (LCT), an Erasmus+ Program of the European Union,
October 2017 – September 2018	Masters in Computational Linguistics, **Charles University**, Prague.
September 2016 – June 2017	Masters in Natural Language Processing and Cognitive Science, **University of Lorraine**, Nancy. Thesis: "Dialogue processing for Twitter using Deep Learning" Supervisor: Prof. Christophe Cerisara
2008 — 2013	Bachelor of Science in Computer Science *2nd Class Upper*, **Obafemi Awolowo University**, Ile-Ife, Nigeria. Thesis: "Text-to-Speech Synthesis for Yoruba language" Advisor: Prof. Odetunji Odejobi

Work Experience

August 2015 – August 2016	Software Engineer at Iroko Partners, Nigeria http://irokotv.com Irokotv is an online video on demand company in Nigeria . Worked in a team focused on the development of micro-services using Restful API design, building tools to manage AWS
Aug 2012 – Dec 2015	Software Development Engineer at African Languages Technology Initiative, Ibadan, Nigeria http://www.alt-i.org/ Research and Development of software for human language technologies such as speech recognition, natural language processing, machine translation and many others for human-human and human-machine communication in African Languages.

Skills

Software development in Python, Perl, PHP and Java. Numerical computations using Numpy, Pandas, Scilab. Machine learning environment such as Scilab, TensorFlow, Keras and Scikit-learn. Working knowledge of HTML/CSS/Javascript. Experience with SQL and NoSQL databases. Familiarity with the Linux environment.

Scholarships and Awards

May 2016	Erasmus Mundus Scholarship 2016-2018
Oct 2014	3rd position Association for Computing Machinery (ACM) Student Research Competition (Undergraduate Category)
July 2014	Grace Hopper Celebration of Women in Computing Scholarship 2014 by the Anita Borg Institute and Cisco Systems

Languages

English:	Native
Yoruba:	Native
French:	Limited working proficiency
Czech:	Basic Knowledge

Interests

Software Development, Machine Learning, NLP, Machine Translation, Neural Networks, Dialogue Systems, Speech Technology, Teaching.