

Tolulope Ogunremi

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Profile

I am hardworking, motivated and conscientious individual with a thirst for knowledge. My extensive volunteering and organisational skills, especially with the non-profit I set up (Coders of Colour), equip me to be able to adapt to new situations. With vast education, language skills and ambition, I have a lot to offer.
Programming languages: Java, Python, HTML, CSS, JavaScript (including the AngularJS library), C, Haskell.

Education

2019 **Université Paris Diderot [Erasmus Semester]**
Double licence en mathématiques et informatique
Modules: Programmation réseaux, Introduction au TAL (top of the class), Projet Master (Théorie de l'information), Projet math-info, Expression et Communication

2016-2019 **University of Southampton**
BSc Mathematics with Computer Science
Grade: 1ST Class

Year 2: **Second Year Grade:** 1st Class
Received a Dean's Award for Exceptional Performance
Modules: Programming III, Intelligent Systems, Statistical Distribution Theory, Analysis, Partial Differential Equations, Stochastic Processes, Statistical Methods I.
Computer Science projects: Lambda Calculus Compiler in Haskell, Artificially intelligent agent navigating a grid.

Year 1: **First Year Grade:** 1st Class
Received a Dean's Award for Exceptional Performance
Computer Science projects: House with central heating and energy meters, Digital Doily, Multithreaded sushi takeaway business with drones and kitchen staff.

2014-2016 **St.Olave's Grammar School**
Advanced Subsidiary: Chemistry – A – June 2015.
A Levels: 4 A* – B: Maths, Further Maths, Physics, French – Taken in June 2016

2009-2014 **St.Michael's Grammar School for Girls**
GCSEs: 7A*s 3As, including English, Physics and Maths. Taken: June 2014

Relevant Experience

December 2016 - Present **Coders of Colour (Founder)**

- I set up "Coders of Colour", a nonprofit organisation to inspire those that resemble me to try out coding and other related skills.
- We have had several coding and recruitment events with over 10 of our sponsor companies, including the likes of Facebook and JP Morgan.

February 2019 - Present **YorubaName (Software Engineer)**

- Building IgboName site.
- Improved my ability to work on a fullstack project alone.

August 2017 – July 2019 **MLH Local Hack Day/SotonHack2018 (Organiser)**

- I have participated in several hackathons, winning prizes at AngelHack London, Codess Hackathon, TechCrunch Disrupt Europe 2015.
- Organised a hackathons myself in order to give back to the community (MLH Local Hack Day 2017 and Hack the South 18).

- July – September 2017 Lumapps (Software Engineer Intern)**
- Worked as a Fullstack Software Engineer Intern at the startup 'Lumapps', based in Lyon, France.
 - Created frontend widgets using AngularJS and backend projects with Python
 - Developed my problem solving and decision-making skills whilst improving on my communication in a foreign language.
- July – August 2015 Skype (Software Developer)**
- I shadowed a team of developers for a week (working on things that I unfortunately cannot disclose
 - Gained a deeper understanding of Agile, SCRUM in particular

Skills and Achievements

Languages: English (fluent), Yoruba (mother-tongue), French (extremely proficient) and Italian. Also currently learning Spanish and Arabic. I can speak, read and write all languages listed.

Other Experience

- March 2018 - Present **Project Hezi**
I believe every child has the right to an adequate education. I took it upon myself to do what I can to help those in need of resources in Ibadan, Nigeria. At the start of the 2018/19 session I empowered 350 children from 2 secondary schools with relevant Mathematics textbooks.
- May 2017 – Present **Afrotech Fest:**
The lives enriched by Coders of Colour inspired Afrotech Fest to get in touch with me and host a workshop at the festival.
- February 2017 – July 2017 **Voluntary Coding:**
I volunteer my skills building things for those who may not afford to pay a developer, such as a local church that needed a new website. (www.victory.uk.net)
- July 2014 **Lourdes:**
I worked as a Red Cap on a pilgrimage to Lourdes, helping those less able to reach masses and led the torchlight procession.
- September 2012 – June 2013 **Sports Leadership:**
I prepared and taught PE lessons to children in reception children for a year.

Awards and Achievements

- Computer Science Society President (St. Olave's Grammar School)
- Girlguiding Leadership Course
- Jack Petchey Speak Out! – Finalist
- Duke of Edinburgh (Bronze)

References are available upon request.