



Ross Nkama

Who's Ross Nkama?

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Ross Nkama's Details

Email: Ross.nkama@ada.ac.uk

• Phone: 07426343469

Address: 4C Ulva Road, London, SW15 6AP

• Digital Portfolio: rossnkama.github.io

Linkedin: https://www.linkedin.com/in/rossnkama/

• Github: https://github.com/Rossnkama

More items...

Ross Nkama's contact details

https://contact/RossNkama/

Ross Nkama's technical skills

https://what-can/RossNkama/do/

Programming Languages + Frameworks:

General purpose: Python(Proficient), Java(Proficient), R(Familiar)

Web: HTML, CSS, Javascript (jQuery) (Proficient/Familiar)

Apps: Currently learning Java for Android...

Software and applications:

OS'/Environments: Windows/Linux/macOS command lines

IDE's + Editors: Spyder, Jupyter notebooks, Pycharm, VScode, Atom, Android studio, rstudio

Version control: Basic git for Github and Bitbucket

Ross Nkama's top technical projects

https://what-has/RossNkama/been-up-to/

- **Autonomous Taxi** Its purpose is to get users from point A B while avoiding driving on a dynamically user drawn sand road boundary.
- **Synapse** A programming language's compiler being made for machine learning. (Currently on lexical analysis)
- Series of Medium articles on Machine Learning I'm writing a series of articles for beginners in machine learning on medium with the article's contents pushing a main emphasis in the reader gaining and comprehensive philosophical understanding of the content:

Draft 1 - https://medium.com/p/6814add2b2a9/edit

- Bank of America infographics + Big data analytics challenge
- **Deloitte's IoT smart campus hack RFID based informations system** Featured in IoT now tech journal here:

https://www.iot-now.com/2017/09/26/67467-ada-college-hosts-iot-hackathon-thingworx-becomes-part-curriculum/

Ross Nkama's work experience

https://All-of/RossNkama/work-experience/

Ada. National College for Digital Skills. (Paid Java Mentor) Oct 2017 - 1 week:

My College chose the 4 best java developers to mentor digital innovation apprentices who needed help with their assignment. The week allowed me to develop my skills in explaining abstract concepts in a way that doesn't explicitly show how to fix a problem. This was useful in helping the apprentices, making sure that they understood certain concepts.

Octopus labs (Developer) Oct 2017 - 1 week:

I shadowed 3 software engineers and did lot's of small programming tasks for backend with Python. I learned how better to collaborate with teams using tools like slack and github to keep track of developments of a project.

Curry's PC world (Retail assistant) March 2014 - 2 weeks:

I **learnt** by experience, the importance of soft skills on top of subject knowledge in completing tasks effectively as I had to frequently give somewhat technical advice to customers and communicate with colleagues to carry out tasks smoothly.

Surbiton wildlife group (Assistant warden/Ecologist) Sept 2015 - 2 weeks:

I learned a lot of applications to some of the science I had learned at GCSE and watched a lot of the theory actually be applied to real tasks. It let me start to fully **appreciate** how lots of different disciplines are linked and lay the foundation for others and **better** my critical thinking skills and creativity.

Ross Nkama's extra activities + Interests

https://what-else-does/RossNkama/do/

Coder Dojo (Mentor and facilitator):

I've clocked in roughly 14 hours in mentoring children and teens how to code using Python, HTML/CSS/Javascript and scratch.

Big Tech Events:

Mozfest 2016: I helped to facilitate a college run workshop - "Build your own reaction game with an Arduino".

TechXLR8: I found that having a wider knowledge about computer science can greatly improve the scope of what you're able to make which is why I and a like minded peer attended this event.

Giant Health: My team were chosen to pitch an app that we'd made made at a hackathon at **Europe's biggest health tech event**.

AWS Summit (Amazon web services)

Acorn Aspirations (Mentor, UX designer, Research, speaker):

I've mentored at numerous hackathons and accelerators hosted by this organisation and I also helped to design and validate their *to be released* online platform for entrepreneurial teens and mentors.

Ross Nkama's education

https://what-qualifications-does/RossNkama/have/

Ada. National College for Digital Skills:

September 2016 - July 2018

BTEC Level 3 Extended diploma in computing - Predicted D*DD

A-Level Physics - Predicted C

Extended Project Qualification (EPQ) - Predicted B

St Cecilia's Wandsworth:

9 GCSEs A to C including Maths and English

End of results.