Nehemiah Tang-Campbell

Mobile: +44 7453 521788

Email: Nehemiahcampbell@hotmail.co.uk

EDUCATION

- **The University of Bristol** — Bristol, UK
  MSci Mathematics with Statistics – Predicted: 1st class — *Sep. 2017 –*

- **The Grey Coat Hospital Sixth Form** — London, UK
  A levels: Maths A*, Further Maths A*, Physics A* — *Sep. 2015 - Jun. 2017*

- **St Thomas the Apostle College** — London, UK
  GCSEs: 7 A*s 5 As — *Sep. 2010 - Jun. 2015*

PROJECTS

- **Github** – https://github.com/tangarts

- **Mental Health Statistical Test** Designed, conduct and evaluate models using statistical principles. Undertook data analysis to uncover trends and relationships, using R.

- **Hot Dog** – Performed data analysis using pandas and other Python packages. Applied simple linear regression to investigate the relationship between calories and sodium. Classified hot dog by type. Presented in a jupyter notebook.

- **Blog** – Static site blog using Django.

- **University of Bristol Engineering Maths Challenge** – Collaborated in a team to optimize a UAV flight path for crop surveying. Nation-wide competition. Highly commended submission.

EXPERIENCE

- **UniCredit/Fasken Martinaeu/PwC** — London
  Work Experience — *Summer 2015/5 Weeks*
  - Applied trade knowledge to complete tasks within a strict deadline.
  - Managed the redesign of the higher apprentice scheme marketing approach and material.

- **Morgan Stanley/Laing O'Rourke/Norton Rose** — London
  Work Experience — *Summer 2014/2 weeks*
  - Led a group redeveloping a major neighbourhood.
  - Worked efficiently in a team environment.
  - Networked with professionals at corporate law and banking firms.

SKILLS

- **Programming Languages** – Python, R, JavaScript, SQL

- **Technologies** – Git, Unix, HTML, CSS, Django

INTERESTS AND HOBBIES

- **Professional Interests** – Data Science, Optimization, Design Thinking, Statistical Inference

- **Other** – Gymnastic Strength Training, Hand-Balancing, Natural language, Reading