

WILL SMITH

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Bio

A highly motivated graduate with an MSc in Computational Applied Mathematics, possessing experience in innovative research, development, and data-driven projects, specializing in computational modelling.

Education



University of Edinburgh

Sept 2023 – Aug 2024

Computational Applied Mathematics MSc

- Classification: Merit
- Mark: 70.0%



Loughborough University

Oct 2019 – Jul 2022

Mechanical Engineering BEng

- Classification: First Class Honours
- Mark: 76.3%

Diploma in Industrial Studies, DIS

Experience



LyosenZ Ltd

August 2024 - present

Software & data science

- Biotechnology research

Internships



Hodges & Drake Design

Sept 2022 – Aug 2023

Research and Development Engineer

- Industrial Design



Taylor Hobson, Ametek

Jul 2021 – Sept 2021

Research and Development Engineer: Mechanical

- Metrology



Taylor Hobson, Ametek

Jul 2019 – Sept 2019

Research and Development Engineer: Mechanical

- Metrology

Miscellaneous



Codecademy

July 2023

Data Scientist : Machine Learning Specialist Career Path



Leicester Rotary

February 2023

Industry judge (repr. Hodges & Drake Design) for 2023 Rotary Technology Tournament, Leicestershire



Market Harborough Cricket, Squash & Padel Club

2023

Squash 2nd team captain season 2022/23. Placed 1st in county division.



MyTutor

2019

School's program mathematics tutor.