TYLER WRIGHT

Maths and Computer Science (BSc) student at the University of Bristol

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EDUCATION

University of Bristol

Maths and Computer Science (BSc)

📅 2018 – 2021

In first year, I achieved a mark of 83% overall. I am now in second year, taking:

- Data Structures and Algorithms,
- Theory of Computation,
- Symbols, Patterns, and Signals,
- Databases and Cloud Concepts,
- Language Engineering,
- Linear Algebra 2,
- Combinatorics.

King's College London Mathematics School

A Level

📅 2016 – 2018

Grade	Type	Subject
A*	A2	Further Maths
A*	A2	Maths
A	A2	Physics
A	AS	Computer Science

At King's Maths School I took part in many extra-curricular projects including a poisson simulator via the binomial in Ruby and an essay on infinity and its types.

EXPERIENCE

Founder and President of the Maths and Computer Science Society

University of Bristol

📅 October 2019, Present　　📍 Bristol

I coordinate my committee to run events, talks, socials, and support for the Maths and Computer Science students of Bristol University.

Open Day Ambassador

University of Bristol

📅 June 2019, September 2019　　📍 Bristol

I helped direct and inform visitors about the university, sharing what I personally enjoyed about Bristol, maths, and computer science.

Student Ambassador

King's College London

📅 July 2018, July 2019　　📍 London

I was a teaching assistant in post-GCSE level maths and physics classes, helping to manage all students safety and wellbeing whilst giving them an intuitive insight into learning at A Level and higher education.

PROGRAMMING LANGUAGES

C　C++　Java　Scratch　Haskell　Ruby　R

SOFTWARE AND TOOLS

Office Suites　LaTeX　Photoshop　Windows　Linux　Git　Wordpress

OTHER SKILLS AND INTERESTS

Graphic Design　Building Computers　Flat-pack Furniture　Leadership　Video Games　Running　Teaching　Organisation

AWARDS

🏆 **Duke of Edinburgh Award**
Bronze Award

🏆 **HackKings 3.0**
Goldman Sachs Prize

GRAPHICAL PORTFOLIO

REFERENCES

Available upon request.