

Nathan SHAW

CONTACT INFORMATION

EMAIL: contact@nathanshaw.co.uk
WEBSITE: nathanshaw.co.uk
LINKEDIN: [linkedin.com/in/ndshaw01](https://www.linkedin.com/in/ndshaw01)
GITHUB: github.com/shaw511

PREVIOUS WORK

AUGUST 2019	Software Engineering Work Experience at Coolcare For a week I learned about the design principles, project management methodologies and tech stack that went into the software produced at Coolcare, I attended meetings concerning the future of the software and shadowed different software engineers over the week to gain an insight into how software is developed in a working environment.
SEPTEMBER 2018 TO MARCH 2019	Sales Specialist for SONY In a Curry's PC World store I represented SONY in the vision department, using a variety of sales techniques to increase sales of SONY products across the store, but focusing on televisions, sounds bars and 4K Blu-ray players. I held a strong sales presence achieving top 3 in the region in my first quarter.
JULY 2018	Science Technician Work Experience at Brighouse High School For a week I worked in collaboration with the Science Technicians at the high school carrying out certain jobs such as: diluting strong acids, handling harmful chemicals, washing glassware and assembling electrical equipment.

EDUCATION

SEPTEMBER 2019 to PRESENT	Studying for a MMathPhys degree in Mathematics and Physics at the University of Warwick, currently in my first year.
SEPTEMBER 2017 to MAY 2019	Studying A levels at Brighouse High School Sixth Form <i>Attained Grades:</i> Mathematics - A* Further Mathematics - A Physics - A Computer Science - A
SEPTEMBER 2012 to JULY 2017	Studying GCSEs at Brighouse High School <i>Attained Grades:</i> Mathematics - 9 (Equivalent A**) English Literature - 8 (Equivalent A*) French - A* German - A* Music - A* Physics - A Chemistry - A Biology - A Religious Studies - A English Language - 6 (Equivalent B) ICT BTEC - Distinction

LANGUAGES

ENGLISH: Native
FRENCH: B1

OTHER SKILLS AND INTERESTS

Technology, Programming, Website Development, Quantum Computing, Mathematics, Functional Programming, Piano, Language Learning, Finance, Investing, SQL, Java, Spring, Python, Javascript, React, Vue, Linguistics.