

Aaron Suman

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PERSONAL STATEMENT

An ambitious and enthusiastic 2nd year computer science student from King's College London, seeking a role to employ my creative thinking, interpersonal and problem solving skills whilst further developing these skills in an energetic and fast-paced environment.

My current career goal is to actively contribute to a competitive team with a passion for excellence whilst continuing to explore my interests in technology and its applications.

EDUCATION AND QUALIFICATIONS

King's College London (2016 - 2020)

Computer Science MSci (Hons) - Achieved a 1st class (81%) in my 1st year.

Notable Modules: Programming Practice and Experiences, Programming Paradigms, Elementary Logic, Databases, Data Structures, Foundations of Computing, Robotics, Computer Systems and Software Engineering Group Projects.

Coding Languages worked with: Java, C++, Scala, React Native, Ruby on Rails, MySQL, HTML, CSS, JavaScript, Assembly, PDDL

Key Skills gained:

- Excellent programming capabilities from applying my problem solving skills to multiple assignments throughout the year in a variety coding languages.
- Creative and analytical thinking skills.
- Accomplished leadership and communication skills, developed through collaborative coding assignments and team projects.
- Mob and pair programming experience from multiple programming modules.

The Manchester Grammar School (2009 - 2016)

A Levels: Mathematics, Physics, Chemistry, Further Mathematics, Biology (A*BBD**b**)

(i)GCSEs + Level 2/3: 9A*s, 2As, 1 Distinction including (Mathematics, English Language and Literature, and and Extended Project Qualification at A*)

I was a committee member for my school's PhilSoc (Natural Philosophy Society) as well as being a member of the Science, Engineering and Aeronautical Engineering Societies.

Google and Interactive Advertising Bureau (October 2017)

Certified in The Fundamentals of Online Marketing

I successfully completed a 26 module online course regarding businesses using online marketing and the digital platforms and tools that are available. This course allowed me to improve my digital skills and provide me with a thorough understanding of online marketing.

Notable topics: Social Media, Data Analysis and Insights, Expanding a Business Internationally, Online Business Strategy, Search Engine Optimisation and Marketing.

EXPERIENCE

JobLab (February 2018 - May 2018) **Student Ambassador**

My role consists of promoting JobLab, a London startup, its practices and platform to other students at my university. I inform students about the service JobLab provides, answering any questions they may have whilst encouraging them to sign up to the platform.

Duties included:

- Promoting the company on social media such as Facebook, Instagram and LinkedIn
- Managing stalls around university campuses
- Working with the team of three explaining the service to students whilst handing out cards
- Launching a startup society and promoting startup culture throughout the university

University of Huddersfield (July 2015, 1 month) **Office Assistant**

I spent a month working as an office assistant alongside the School of Art, Design & Architecture and the CAD/IT department where I worked with several of the employees on their projects including creating presentations and carrying out inventory checks.

Duties included:

- Working with 3D printers and laser cutters
- Designing and precisely measuring elements of the office renovation
- Assisting the team in carrying out department-wide inventory checks
- Giving a tour of the facilities to prospective students of the university

NOTA (2014 - 2017) **Co-Founder, Developer and Designer**

Along with a school colleague, I created a startup that aimed to provide a new digital and hybrid format of a textbook and revision guide app for GCSE students for mathematics and the three sciences.

Achievements and Responsibilities:

- Designed and created a website (using HTML, CSS, JavaScript, and Amazon Web Services)
- 300+ followers and 3 million+ views on social media marketing
- Carried out public surveys in local town + presenting products to audience of 100+ people
- Experience various complex pieces of software - Photoshop, Pixelmator etc

OTHER INTERESTS

I'm enthusiastic about software and consumer technology and I actively participate in my university's tech society, as well as participating in Hackathons including Google's Hash Code. I also watch keynote speeches about the latest consumer technology like WWDC and Google I/O.

I'm interested in a wide range of musical genres. I can play the piano up to grade 5 standard and I am currently teaching myself how to play both acoustic and electric guitar, whilst learning some musical theory. I also attend a few lectures and talks on philosophy and psychology.