

Curriculum Vitae

Name: Mr B Boris Canterbury

Address:

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United Kingdom

Nationality: British

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Mob:

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Personal Objectives:

To enter a training programme in multimedia, preferably in the new-media sector where my creative initiative, ideas and a genuine enthusiasm would allow me to progress.

I have a good working knowledge of many industry leading software applications such as Adobe Dreamweaver, Photoshop and Autodesk Maya. I work to the highest standards and have an eye for detail with skills in design and organisation. Completing my course projects has taught me to provide originality and quality whilst successfully meeting deadlines.

Personal Summary:

I am predominately looking for management training which offers me the opportunity to develop new skills while strengthening those I already possess.

My degree in ICT has enabled me to develop good organisational skills, an analytical/logical approach to tasks and the ability to work under pressure.

I am able to work well both on my own initiative and as part of a team.

My main strengths are adaptability, dependability and the determination to get a job done as proven by my varied work experiences in retail, catering, hospitality work, teaching and patient care. I try to learn something new from every experience because I believe there is always room for self-improvement both personally and professionally.

Education:

Bachelor of Science (BSc) in Computer Science

University of Manchester, Manchester, UK

September 2019 - June 2023

Grade: First Class Honours

Relevant modules: Software Engineering, Artificial Intelligence, Data Structures, Database Systems

Final-year project: Developed a machine learning-based recommendation system using Python and TensorFlow.

Activities: Member of the Computing Society and Hackathon Team.

A Levels

Greenwood Sixth Form College, Birmingham, UK

September 2017 - June 2019

Mathematics - A*

Computer Science - A

Physics - A

Career:

Job Title: Journalist

03/09/2009 - 21/05/2019

Employer: St Thomas OF Canterbury School

Job Description:

Helping fix computing issues

Job Title: News reporter

01/11/2008 - 01/08/2009

Employer: Advanced Manufacturing Research Centre

Job Description:

To assist and implement the creation of complex machining strategies for the use with acutely profiled nickel based super alloys. Daily tasks included the creation of three dimensional mechanical objects with the use of Computer Aided Design software, e.g. Pro Engineer, Solid Works, AutoCAD. These models would then be used to aid in the creation of machining strategies for the tool path of on automated turning center. Journalist, news reporter, media, reporting, writer, press.

Skills:

Problem solving, Network management, All aspects of Windows systems, Computer building/repairing/maintaining, Website testing, Journalist, news reporter, media, reporting, writer, press.