

Colin Roitt

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Personal Profile:

- I am a Computer Science (BSc) Student at Kingston University London.
- I have a drive to learn and further my skills be it musically, in the kitchen, or in my field.
- I often hold myself to a high standard in my work in academia and am self-driven to learn as much as I can from every project I undertake including in personal projects or university ones.
- My initial background in computer science was entirely self-taught without a specialised course in school.

Key Skills and Strengths:

- Working with a client to produce an agreed upon end-product
- Desire to learn
- Team player
- IT skills including: Microsoft Office suite, in-house and remote technical assistance, web development, and a range of programming languages and environments including python and java, and Windows and Linux.

Events

Event	Description	Date
AnvilHack @ Goldsmiths Uni DOC SOC	A hackathon run by Goldsmiths University in which I participated in with a team	Feb 2017
HatCon 0 2017	Speaker, Event Helper	Sep 2017

Education History

School Name	Town/City	Attended
Kingston University London, BSc Computer Science	Kingston-Upon-Thames	Sep 2016 to present
Alton Sixth Form College	Alton	Sep 2014 to June 2016
Perins Community Sports College Secondary school	Alresford	Sep 2009 to May 2014
Four Marks Church of England Primary School	Four Marks	Sep 2003 to Jul 2009

Past Positions

Organisation	Position	Description	From - to
Reactive Claims LTD	Data Administration Assistant	Responsible for taking claim forms along with online claims and transferring them to the database. Furthermore, collecting extra information from the client and general office management.	May 2015 – April 2016
Tiny Radio	Voluntary Head DJ	Along with past role also included looking after staff relations, managing broadcasts and ensuring slots where met.	Feb 2014 – March 2014
Tiny Radio	Voluntary DJ	Hosting two-man radio show with a colleague once or twice a week.	Jun 2013 – Feb 2014

Qualifications

Subject	Qualification
Science - Chemistry	GCSE
Science - Biology	GCSE
Science - Physics	GCSE
English	GCSE
Maths	GCSE
Geography	GCSE
Computing	A-Level
Chemistry	A-Level
Forensic Science	BTEC Level 3

References available upon request.