Aysan Karimzadeh Fernandes

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University College London	Sep 2015 – Jun 2018
c (Hons) Economics and Statistics: 2.1	
 Relevant modules: Medical Statistics; Decision and risk; Stochastic methods in finance; Advanced Linear Algebra; Linear models with analysis; Economics of finance; Econometrics for macroeconomics and finance 	
Project: Effectively working in a team to analyse two different data populations and producing visual statistical graphs such as box plots and histograms on R, this was then compiled into a report to express the differences in the populations (78% achieved)	
Woodhouse College	Sep 2013 – Jun 2015
A-Levels: Further Mathematics (A), Mathematics (A), Physics (A)	C 2000 - L 2012
Quintin Kynaston Community Academy 10 GCSEs: A*-B including Maths and English	Sep 2008 – Jun 2013
Work Experience and Projects	
Data Productivity Project:	Dec 2018 – Present
 Data wrangling: Used Python extensively to convert raw data produced from my website tracking tools to a sophisticated tool that can be used to track your productivity per hour throughout a day Report: Writing an investigatory report on the effectiveness of using data as a means to 	
increase productivity of an individual	July 2018 – Oct 2018
 Area Manager at Amazon UK: Insight: This role provided me a valuable insight into the importance of data and how it influences decisions in their business model for the present and future of the company Public speaking: I would complete a 5 minute brief to over 60 workers every morning on an every shift basis, frequently using humour and body language to ensure I can keep full engagement 	,
Consulting training at Capgemini	
 Consulting team work skills: Working within a group to learn how to apply various strategy frameworks to real world business problems and case studies (competing against three other universities for the best solution), gained consulting experience and mentored by professional consultants Administrator at BMSL Logistics 	Oct 2017 – Dec 2017
Data entry: Entered data collected from questionnaires onto several Excel spreadsheets, I also taught colleagues how to perform the task more effectively on Excel	Sep 2017 – Oct 2017
 Communication: Interviewing delivery drivers on several categories prior to entering the loading station in an amicable manner, to hence avoid frustration in the driver's responses 	
Trainee at Bloomberg Master Class	Sep 2017
• Training: Learning how to operate the Bloomberg terminal - using several functions to analyse financial markets and a company's portfolio	
Data & Questionnaire analyst at Kingsgate Community Centre	Jul 2017 – Sep 2017
 Analytical: Provided credible visual statistics such as plots and graphs that have been created by analysing questionnaires, that will then be sent to the council for the case of retaining continued funding and support Writing: Created multiple reports using a combination of statistics and using persuasive 	
Written language Banking infrastructure training day participant at Barclays UK	Sep 2017
 Interactive group case study: Discussed and presented the issues and advantages related to mobile banking for corporate treasurers and the opportunities this presents 	
Additional Information	

Participant – a highly competitive network with 1 out of 75 candidates specifically selected

Skills Intermediate level of R, JavaScript, Python(NumPy,SciPy), Stata, Excel and G Suite

Coding I enjoy learning and applying computer languages such as JavaScript and Python as it challenges and provides me with something to work towards and develop

Travel I thoroughly enjoy travelling, I have visited countries in Europe, North Africa and the Middle East