Mujahid Rahman

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EDUCATION

BSc Mathematics with Finance & Economics   City University of London   2018-2021
Expected grade: **1:1**
Relevant modules: Programming and Computational Mathematics, Probability and Statistics,
        Operational Research, Linear Algebra, Discrete Mathematics

A-Level   Luton Sixth Form College   2016-2018
- Mathematics with Statistics, Economics and Biology (BCC)

GCSE's   Icknield High School   2011-2016
- 10 GCSE's Including A in Maths and B in English

PROFESSIONAL EXPERIENCE

Admin Assistant   First Choice Property Net   July 2017- Present
- Delivered excellent customer service by implementing a two-hour time limit for returning customer calls which effectively resulted in a boost in sales
- Computed data to calculate rental income from all of our clients
- Coordinated meetings to ensure colleagues were punctual for client meetings
- Created a survey form using a HTML and CSS to compile customer satisfaction

Investment Banker Intern   InvestIN   December 2018-January 2019
- Interacted in a trading simulation game focused on the oil market which involved with the strategy of bid-offer
- Recognized the basics of technical and fundamental analysis in volatile markets, especially in commodity
- Calculated relative valuation and discounted cash flow of companies on Excel
- Presented a business pitch to solve an consumer problem in front of senior investment bankers

Customer Service Advisor   Barclays   July 2016-August 2016
- Resolved customer queries relating to cash receipts and withdrawals
- Compiled customer satisfaction data by administrating a questionnaire led survey
- Organised and counted cash receipts by segregating them into different bags
- Analysed customers' requirements based on their usage and recommended which account type would be best for them

SOFTWARE SKILLS

- Microsoft Office i.e. Excel and Visual Basic Application- experienced in programming and computing large amount of data efficiently
- Data Science with Machine Learning and Python- proficient level of experience with NumPy and Pandas libraries (achieving a data science certificate)
- JavaScript- built a card counting program to compute if a player should bet high or low
- Web development experience using HTML and CSS