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## EDUCATION

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QUEENMARY UNIVERSITY OF LONDON | *BEng Chemical Engineering (Completed 1<sup>st</sup> Year)* Sep. 2019–Present

- First Year Result: 69.7%, Relevant Courses: Math's & Computing for Engineers 1 & 2 (Avg: 70%), Thermodynamic (87.9%)
- Second Year Result: NON RELEASED
- Activities: ISOC Society, Somali Society .

London Academy of Excellence | *A Levels* | *Tottenham, London* Sept. 2017 – Jun. July 2019

- A-Levels: AAB in Mathematics, Biology and Chemistry, respectively.
- Activities: Creative Writing Society, Debating society, Football, Basketball.

Park View Secondary School | *GCSE* | *Wood Green, London* | 2012-2017.

- GCSE: 10 A\*-B including Mathematics (A/8), English Language (A/7), English Literature (A/8)
- Achieved the top 20 results within my year group
- Activities: Joined the Chess Club where I learned a new skill/game

## JOB EXPERIENCES

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**Over the years I have worked typical working-class jobs that I believe allows me to stand out from many candidates as I understand the real world and realities of life.**

Warehouse Stock Picker | *King's Cross St. Pancras Station*

Jun 2021–Present

- Picking the stock and packing ready for loading onto the trains sent all around the country.
- Work involves working in chill / freezer rooms.
- Job requires early morning jobs/late night jobs that requires commitment.

Customer Assistant | *Westminster, London*

Jun 2017– June 2020

- Giving information and helping to solve customer problems.
- Selling products and taking orders
- Fill promotion ends and merchandising units as well as ensuring that the aisles are tidy and clear

## PROJECTS AND SKILLS

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- **Low Carbon Ammonia Production Project:** Produced a Lab report that focused on producing a low carbon ammonia production plant in line with the current push to change global processes to be more environmentally friendly.
- **Water Expansion Column Project:** Produced a Lab report investigating the water softening (removal of calcium carbonate) using an expansion column that can then be sent into main stream domestic water pipes
- **Water Level Control:** Project for control system analysis investigating water level control using open and closed loop control with an industry level PID
- **Python:** Currently learning python in my own time. I have done a few small projects using python such a tictactoe game using numPy, an ecommerce bot that simulates a user clicking on a product and filling out all the necessary information in the checkout menu using selenium. I have also learnt and used matplotlib and pandas library to analyze and display data. Presently, I am looking through object

orientated documentation as python is a OOP language by nature. In the long term it is my view to move away from procedural programming to make any code I do produce to be as concise as possible. Wish me luck

#### ACTIVITIES/LEADERSHIP

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QMUL Chemical Engineering Society

Oct. 2020 – Jun. 2021

Other Interests: Automation, Finance, Consultancy, Investment Banking, Analyst, Basketball, Football, Music.

#### AWARDS

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- London Academy Excellence Tottenham: Attained Top 50 A Level Results out of a year group of 170 students.
- JP Morgan Engineering Virtual Internship Completion Award