**RUMEYSA LUTFIYE YILMAZ**

(+44) 7452 894 888 | [rumeysa.l.y@outlook.com](mailto:rumeysa.l.y@outlook.com) | 30 Bishops Way London E2 9HB

**EDUCATION**

**University College London (UCL)** London, UK

* **BSc (Hons) Economics**  **Sep 2019 – Present**

Graduating in June 2022

**Morpeth School**  London, UK

* **A-Levels:** Mathematics: A\*| Economics: A | Chemistry: A **Sep 2016 – Jun 2019**
* **GCSEs:** 10 A\*’s and 4 A’s (Highest GCSE grades achieved out of a cohort of 240 students). **Sep 2011 – Jun 2016**

**EXPERIENCE**

**Man Group | (*Incoming) Insight Week Intern*** **Aug 2020**

**PIMCO** **| *Prep Insight Day*** **May 2020**

* Learned the “Top-Down and Bottom-Up” investment process that combines research from specialists and quantitative analysts with research from the Global Advisory Board.
* Understood how technology creates higher returns for investors, such as using neural networks to calculate the probability of a recession.

**Morpeth School | *GCSE Mathematics Tutor*** **Oct 2018 – Jun 2019**

* Taught mathematical concepts to students of varying ability.
* Gave feedback on students’ homework and questions.
* Helped students prepare for their GCSE Mathematics Exams.

**POSITIONS OF LEADERSHIP AND EXTRACURRICULAR ACTIVITIES**

**UCL Women in Finance Society | *Head of Relations and Outreach* May 2020 – Present**

* Manage and execute 3 outreach programmes simultaneously to address gender inequality in the technology field and the class divide in London’s schools.
* Lead team of executives to organise outreach programmes and work with sponsoring firms.
* Collaborate with 3 other societies to give students opportunities to attend curated workshops and insight days at firms.

**Code First: Girls | *Introduction to Python Programming* Apr 2020 – Present**

* Learned basics such as loops, functions, if statements, lists and APIs.
* Working in a team to plan, execute and present a final project developed using Python.

**UCL Women in Finance Society | *First-Year Representative* Oct 2019 – May 2020**

* Worked with senior committee across sponsorship, marketing, outreach and events to launch the mentoring scheme for students.
* Edited the UCL Women in Finance Society website with updates on events and opportunities.
* Evaluated relationship with current and prospective sponsors.

**Amplify Trading | *Markets in Action Insight Day* Apr 2020**

* Used ReTrader to take part in trading simulations related to significant events in 2020:  
  Federal Emergency Cut in the USA session | OPEC & Oil session | European Central Bank Meeting session.
* Reviewed the COVID-19 effect on markets and the economy.

**London School of Economics: CHOICE Programme | *Economics Stream Student* Aug 2018 – Mar 2019**

* Researching and finding solutions to economic problems risen from events such as Brexit.
* Application of economic theory to real-world problems and present mock simulations of economic policies.

**Morpeth School | *Co-Leader of Equality Society* Sep 2016 – Jun 2018**

* Organised school events to host local MPs to increase students’ engagement in current political affairs.
* Took minutes at meetings, where we learned about different humanitarian crises.

**King’s College Maths School | *Evening Classes Student* 2014 – 2016**

* Learned advanced mathematics above classroom level.
* Worked in teams to solve mathematical problems in real-world contexts.

**Model United Nations | *Participant*** **2014**

* Researched and compiled an essay regarding Thailand’s agriculture.
* Presented findings to other participating members and collaborated on finding a solution to world hunger.

**OTHER SKILLS**

* **Programming:** Beginner knowledge of Python, R, SQL and STATA.
* **Technical:** Accounting (including knowledge of income, balance and cash flow sheets).

MS Office (including advanced formulae and pivot tables in Excel).

* **Languages:** English (native) and Turkish (native).

**AWARDS AND ACHIEVEMENTS**

* UCL Economics First Year Challenge: Multimedia Project winning group. **2019**
* Jack Petchey Award for Outstanding Achiever.  **2017**
* UK Mathematics Challenge: 3-time silver certification.  **2013, 2015 and 2016**