

TAHSIN UDDIN

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EDUCATION

B.A. in Biochemistry, *Hunter College, City University of New York*

Aug. 2021 - May 2024 (Expected)

- ❖ **Relevant Coursework:** Introduction to Economics, Organic Chemistry I with Lab, Principles of Biology I with Lab, Human Development

A.A in Liberal Arts, *Bard College & Bard High School Early College Queens*

Jun. 2019 - Jun. 2021

- ❖ **Relevant Coursework:** Introduction to Statistics, Calculus II, Introduction to Epidemiology

PROFESSIONAL EXPERIENCE

Project Coordinator, *Innovation Team @ Hearts for Health*

Mar. 2022 - Current

- ❖ Establish new membership initiative with **projected 25+ mentors** and **200+ students**, aimed at enhancing English proficiency for student refugees
- ❖ Cultivate **8 long-term partnerships** with nationwide community-based organizations and non-profits to expand the reach of the program
- ❖ Evaluate **200+ applications** for volunteer candidates across 2 programs
- ❖ Collaborate with **5 members** on the Innovation team and between other departments; record notes for weekly meetings

Chief Executive Officer & Board Member, *EduVisa Learning*

Dec. 2020 - Current

- ❖ Effectively manage **80+ general team members** and the executive team across 7 key departments
- ❖ Successfully led to a **40% increased** new member retention rate among **3500+ students** in **20 countries**
- ❖ Initiate first College Admissions Series, hosting **8 workshops** with **50+ attendees each** and inviting undergraduate panelists from **international universities** to mentor students on key elements of the college admissions process
- ❖ Host **bi-weekly events** to develop community engagement and promote events on Instagram, LinkedIn, and Discord

Instructor Assistant, *Roads to Success*

Jun. 2021 - Aug. 2021

- ❖ Worked directly with lead instructor to **oversee student progress** within **3 cohorts** of **20+ students** each
- ❖ Led **3 peer service projects** on community health, air pollution, and environmental sustainability
- ❖ **Facilitated peer conversations** and **maintained records** of discussion highlights, student attendance, and participation

LEADERSHIP EXPERIENCE

Co-President of Student Government, *Bard High School Early College Queens*

Mar. 2018 - Jun. 2021

- ❖ Organized 4 Mental Health Days for **600+ students** with **70+ workshops** each, hosting guest speakers from **18 outside organizations**
- ❖ Coordinated first Virtual Club Fair with **45 participating clubs**; wrote accompanying **20-page** Club Directory Guide
- ❖ Oversaw progress of **25 members** across **5 sub-committees**; facilitated and recorded minutes of weekly meetings
- ❖ Hosted **3+ town hall meetings** and conducted surveys to enhance communication between faculty, administration, and students

Communications Director, *NY Student Mental Health Organization & Future Medical Leaders*

Mar. 2018 - Jun. 2021

- ❖ Invited **6 biomedical professionals** (psychiatrists, virologists, neurobiologists, therapists, etc) to host workshops addressing adolescent health topics and share insight on professional journeys
- ❖ Led initiative of **interview series** with students, faculty, and mental health professionals to raise awareness of student mental health concerns and stigma and to connect peers with available resources on campus

Research Intern in Comparative Genomics, *New York University Primatology Lab*

Jun. 2020 - Aug. 2020

- ❖ Assessed relative susceptibility of a SARS-CoV-2 infection in primates by comparing genetic variation across **15 catarrhine and platyrrhine species** at 12 key binding residues of the ACE2 receptor genome, collaborating alongside research team
- ❖ Utilized **bioinformatics software** (NCBI BLAST, Unipro UGENE, MAFFT) to perform multiple sequence alignment
- ❖ **Presented research results** to university professors, graduate students, and the general public at a concluding colloquium

SKILLS

- ❖ **Technical Skills:** SPSS, NCBI BLAST, HTML & CSS, Microsoft Office, GSuite, Typing Speed 100+ WPM
- ❖ **Laboratory Procedures:** Centrifugation, Electrophoresis, Distillation, Titration, Crystallization, Extraction, IR Spectroscopy