Moh Zaman

+44 7508720190   Moh.Zaman@hotmail.com

EDUCATION

2023 **Brain Station London** **London, UK**
Data Science
Modules include Advanced Python 3.0, Data visualisation, Data cleaning, Statistics, Numerical modelling, Classification, and Model validations.

2019-2023 **Queen Mary University of London** **London, UK**
First Class Honours MSci Biochemistry
Modules include Advanced Biochemical Research Methods and Biochemistry Laboratory Research Project

---

WORK EXPERIENCE

2023-Present **CoreStream LTD** **London, UK**
Configuration Analyst
- Customised CoreStream's software for diverse clients, showcasing strong system architecture and business acumen.
- Collaborated effectively to gather client specs, ensuring precise software configuration and client satisfaction.
- Performed rigorous testing, consistently delivering error-free solutions, enhancing CoreStream's reputation for excellence.

2022-2023 **Research Laboratory** **London, UK**
MSci Researcher
- Working in a team of researchers that conduct gene modification and phenotype observation experiments
- Independent research with standardising experiments that have never been done before
- Presenting and discussed my own findings and further actions to discover new outcomes on teams and in person

2022-2023 **Touchlight** **London, UK**
Consultant
- Led successful biotech consulting engagements for Touchlight providing strategic guidance in finding key opinion leaders
- Developed innovative solutions for biotech challenges, resulting in desired leaders being chosen with intense research
- Collaborated with cross-functional teams to identify opportunities for improvement and deliver actionable recommendations and analytical skills

---

ACHIEVEMENTS

2023 **Student Consultancy Programme** **London, UK**
- Collaborated and consulted with a team for the biotech company Touchlight

2016 **Head Boy leadership team** **London, UK**
- Appointed Head Boy Of Department Ambassadors in charge of the year 9 leadership team

---

ADDITIONAL SKILLS

Bioinformatics – Statistical analysis using complex biological data
Researching – Adept in advanced experimental protocols and use of scientific equipment
Commercial Awareness – Always up to date on news and scientific articles
IT – Microsoft Office (Excel, PowerPoint, and Word)
Languages – Proficient in spoken Bengali and basic understanding of German
Programming – Python 3.0 and HTML

EXTRA CURRICULAR ACTIVITIES

- Weekly attendance to Protein & Genes conferences, different topics every week giving insight to different research conducted by researchers
- RR6 Sixth Form debate club attendee and co-organiser of specific topics during recent time news
- Rutlish Secondary School Department Ambassador Head Boy
- Completed Bronze Duke of Edinburgh and NCS
- Learning coding (Python and AWS)
- I play Football, Chess, Badminton, and Pool in my spare times