Rukmini Roy

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EDUCATION

09/2021-09/2022 King's College London, UK
- MSc Neuroscience (Neuroimaging focus)
- Areas of research include: GPCR signalling, psychosis, PET and MRI
- Current average (87%)

09/2016-07/2019 London School of Economics, UK
- BSc Accounting & Finance: First Class Honours (78%)
- Top 3% in cohort for Quantitative Methods (Mathematics), Quantitative Methods (Statistics), Logic (Philosophy), Management Accounting, Financial Management and Organisational Control (Accounting)

01/2013-12/2015 Raffles Institution Junior College, Singapore
- Singapore GCE 'A' Levels: 6 Distinctions (highest grade achievable) including Further Mathematics, Chemistry, Economics, Geography

WORK EXPERIENCE

09/2019-09-2021 Technology Consulting Analyst | Accenture, UK
- Underwent rigorous training in innovation, experimentation, coding, data analytics, and visualisation (PowerBI, Tableau) as part of the 'Client Innovation Services' and 'Human X' teams

- Wrote multiple market research pieces, ranging from concise summaries to data-driven business proposals, for FTSE100 clients mainly in the Life Sciences industry

- Data analyst on an innovation-led research study on behalf of a large pharmaceutical client, to test usability and technological viability of commercial neurotechnologies in a home setting for tracking inflammation biomarkers

- Gained extensive research study experience: tracking, analysing and visualising daily incoming data across 8 metrics from 20 participants across 2 weeks, and writing in-depth whitepapers on our methodology, findings, and overall insights

- Gained neurotechnology expertise by carrying out extensive market analyses for Accenture Leadership and working closely with the C-suite of 3 start-ups in this space

CERTIFICATES

08/2019 E-RYT Yoga Instructor
- A Yoga Alliance accredited teacher with 465 hours of formal training accumulated across a variety of yoga styles as well as relaxation, breathwork and mediation techniques.

01/2021-12/2021 Rapid Transformational Therapy (RTT) Practitioner (Ongoing)
- Studying therapeutic approaches based on neuroscience, combining principles of hypnosis, psychotherapy, neuro-linguistic programming, cognitive behavioural therapy

ACHIEVEMENTS
- Singapore National Athlete: Netball (2010-2016)
- SINDA Excellence Award: 'Outstanding Performance at the GCE 'A' Levels' (2016)
- Raffles Awards for 'Outstanding Leadership' (2015-2016)
- SINDA Excellence Awards: 'Outstanding Performance in Sports' (2011-2016)

CODING LANGUAGES: R, MATLAB
LANGUAGES SPOKEN: English (Native), Hindi (Proficient), Bengali (Conversational), Spanish (Beginner)