

Mahir Choudhury

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A driven, hard-working individual with a passion to deliver in anything that he puts his mind to. Through my studies and work experience, I have acquired and developed strong skills such as developing and maintaining relationships with key stakeholders, advanced data analysis with strong knowledge in Python, Java, R and SQL and key time management; organisational and prioritisation skills working in a fast paced environment. I also have experience with platforms such as JIRA, Outsystems as well as PowerBI.

EMPLOYMENT HISTORY

Senior Associate, PwC - Technology and Data Risk

December 2023 - April 2024

- Worked in the cross LoS team across a range of departments to help onboard third party technologies to the necessary divisions.
- Used knowledge of a range of low code, no code technologies to liaise with internal stakeholders across PwC Global to fill Digital Asset Risk Assessments (DARA) - developing key relationships and strong understanding as to how technologies are onboarded across the organisation.

Senior Consultant, Deloitte - Risk Advisory, Financial Services

June 2022 - December 2023

- Managed and developed relationships with leading commercial banks and risk management functions.
 - Leveraged extensive knowledge of Regulatory Technology (RegTech) to simplify compliance frameworks and optimise FTE resources - reducing the regulatory cost base for clients.
- Played a central role in managing the updates to Deloitte's regulatory compliance function - using JIRA to create and manage enhancements/defects across the app and delegating tasks to relevant stakeholders.
- Formulated options appraisal criteria to assess & select the optimum data architecture solutions for investment firms.
 - Ensured successful delivery via effective project management - including roadmaps, schedules and risk registers.
 - Key criteria in the selection included tracking the vendors efficacy in implementing end-to-end integration systems and seeing whether their delivery timelines fitted in with the proposed roadmap for clients.

Graduate Consultant, Deloitte - Risk Advisory, Financial Services

February 2021 - June 2022

- Delivered quality assurance for the development of index tracking software for cryptocurrencies and digital assets - utilising my knowledge of Java to understand bespoke terminology
- Developed Python code for a leading multinational payment card services corporation - extracting key data from a large set of newsletters and constructing insights into this.

VOLUNTEERING

Apr 2024 - Present

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- Participated in multiple volunteering activities - such as helping food banks and being involved with my family charity.
 - Having worked immediately after graduating university, I took some time to travel, in order to focus on my personal growth, whilst creating lifelong memories.

EDUCATION

Oct-2016 - Jun 2019

University of Warwick, Bachelor of Science (Hons), MORSE (Maths, Statistics, Operational Research and Economics) - Overall grade: Achieved Upper Second-class Honours.

- Performed exploratory data analysis using a statistical programming language (R) to do with the ATUS survey; utilising hypothesis testing and statistical modelling techniques in the process.
- High scoring modules include: 87% in Introduction to probability ; 91% in Programming for Scientists and 78% in Mathematical statistics A & B.

Fullbrook Secondary School, Addlestone:

- A levels/ (AS Level): Maths - A*, Further Maths - A* , Economics A ;(Physics AS - A)
- GCSEs: 6 A*'s; 5A's; 1 B