

Shuayb Ibrahim

Website: shuayb-ibrahim.github.io | Email: shuayb.ibrahim@outlook.com | Mobile: 07532800679 | Github: Shuayb-Ibrahim

EDUCATION

Fortismere School

- A-Levels (resit)
 - Mathematics: B

Haringey, London

October 2020 - October 2020

Twyford Church of England High School

- A-Levels
 - Computer Science: C
 - Spanish: C

Ealing, London

September 2017 - June 2019

Kingsbury High School

- GCSEs
 - Grade 7: Mathematics
 - Grade 6: English Literature
 - Grade 5: English Language
 - Grade A: Spanish, Additional Science
 - Grade B: History, Physical Education, Religious Studies, Science A
 - Grade C: Art & Design

Brent, London

September 2012 - June 2017

WORK EXPERIENCE

Maginhawa Group

- *Business Intelligence Analyst*
 - I create weekly overview dashboards and bespoke reports using Power BI for each branch and present my findings to the head of operations, owners and branch managers.
 - I work with sales, products, reviews, labour, delivery and inventory data to help senior staff make data-driven decisions.
 - My insights has helped the company make improvements in wide range of areas such as front of house, menu designing, marketing strategies, shift scheduling and delivery order timings

Camden, London

January 2022 - Present

SKILLS

- **Programming Languages:** Python, R, SQL, Java, HTML, CSS
- **BI Tools:** Excel, Tableau, Power BI
- **Statistical concepts:** Regression Analysis, Descriptive Statistics, Inferential Statistics, Hypothesis Testing, Sampling methods
- **Analytical skills:** Data Aggregation, Data Cleaning, Data Visualisation, Data Analysis, Database design and management
- **Presentation Tools:** Powerpoint

PROJECTS

Unvaccinated Britain / Inferential Analysis

[Github](#) | [Analysis](#)

- Programming languages: R
 - Using the COVID-19 Behaviour Tracker Survey made by Imperial College London and YouGov, I analysed the data to identify the demographics that the government should prioritise as it aims to tackle vaccine hesitancy and increase the population of vaccinated people in the UK. I used R to extract the data from a csv file, clean and prepare the data and then analyse and visualise the data as well.

Modern Era Cinematic Movies / Causal Analysis

[Github](#) | [Analysis](#)

- Programming languages: Python
 - In this study, I attempted to find the factors that lead to a successful blockbuster production. I used a historical dataset starting from the early 1980s containing data about tens of thousands of international movies. I used Python to extract the data from a csv file, clean and prepare the data and then analyse and visualise the data as well.

Olympic Games Analysis / Descriptive Analysis

[Github](#) | [Analysis](#)

- Programming languages and BI tools: SQL & Power BI
 - I created a dashboard to visualise data that will help readers understand how countries have performed historically in the summer Olympic Games. I used SQL to first transform the data and then used Power BI to create the dashboard.

CERTIFICATIONS AND QUALIFICATIONS

- **Python Institute:** [PCEP-30-01] PCEP - Certified Entry-Level Python Programmer
- **Coursera:** Google Data Analytics Specialization, Excel Skills for Data Analytics and Visualisation Specialization
- **Udemy:** Microsoft Power BI Desktop for Business Intelligence, Tableau 2020 A-Z: Hands-On Tableau Training for Data Science, Statistics for Data Science and Business Analysis, SQL - MySQL for Data Analytics and Business Intelligence