


Compulsory Task 1


https://github.com/AdiPun/byb_project


Compulsory Task 2

<https://github.com/AdiPun/finalCapstone/tree/master>

Compulsory Task 3

hyperiondev.com/portfolio/141251/

linkedin.com/in/adipun

github.com/AdiPun

ADI PUN

DATA SCIENTIST

PROFILE

Aspiring Data Analyst with a strong foundation in research and data analysis, well-versed in critical thinking, analytical skills and attention to detail. Strong Data Science background, having graduated top 3% in Hyperion Dev's Data Science boot camp.

EXPERIENCE

2023 **Hyperion Dev**
Data Science Course

- Created over 14 programmes in Python to solve set tasks achieving a grade of 94%.
- Utilised live lectures and booked 1 to 1 mentor calls to understand Jupyter Notebook and Pandas datasets, increasing the task's grade by 71%.
- Developed knowledge and practice in Python software development, data transformation and visualisation, Machine learning, Natural language processing, Jupyter Notebook, Pandas.

2022 **UKHSA**
Technical Trainer

- Boosted trainee pass rate to 92% by collecting and analysing data and organised the training team to focus on the main areas of failure.
- Eliminated cross-contamination, reducing patient sample void rate by 50% by training staff on aseptic techniques.

2021 **UKHSA**
PCR Test Scientist

- Optimised data visualisation resulting in a 35 min reduction in turnaround time by standardising a sample grouping methodology.
- Created data visualisation, allowing our cross-functional teams make data driven decisions. Increasing our turnaround times and decreasing patient sample voids by 3 times.

EDUCATION

HyperionDev
2023 | Data Science Course

University of Leicester
2015 - 2019 | BSc. with Hons. in Chemistry

TECHNICAL SKILLS

- Software development with Python and Pandas
- Excel, Word, PowerPoint, Outlook
- Object-oriented programming
- Data transformation and manipulation
- Data Visualisation
- Machine learning
- Natural language processing (NLP)
- Source version control

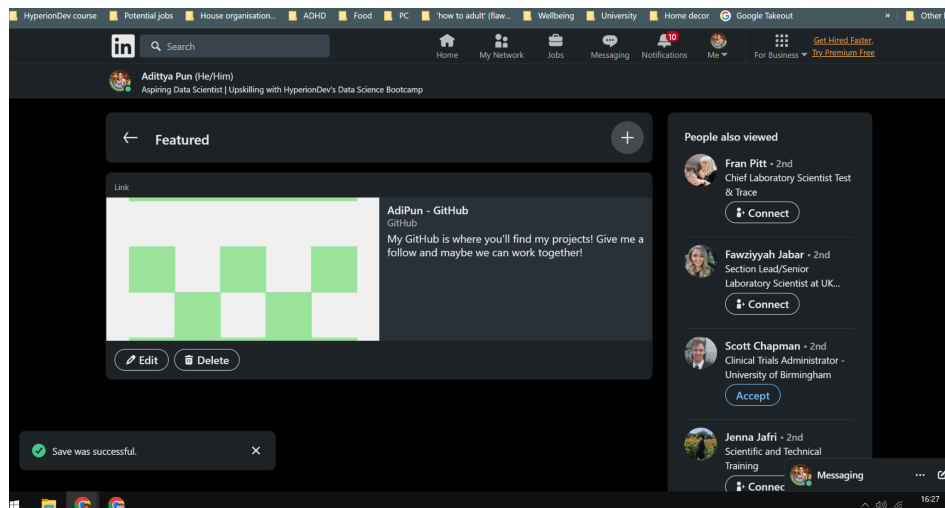
SOFT SKILLS

- Flexible and adaptable communication, excelling at collaborative work
- Excellent attention to detail and organisational skills
- Love for problem solving and ability to make sense of something complex
- Empathetic and conscientious
- Ambition to work with data and an understanding of how it can make data-driven decisions
- Growth mindset, bring my best every day. Open to learning SQL, Tableau, ShinyApps, Looker, JavaScript and R

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Compulsory Task 4

https://docs.google.com/spreadsheets/d/1Mb85nr_DSP4FdvVI2wwDrH_2YSJb4AvyFcG0mz3BSnM/edit#gid=0