

Part 1

Practical Task 1:

I have started the Data Science Skills bootcamp to begin my career in the Tech industry through working as a Data Analyst, Scientist or Engineer. The bootcamp will enable me to gain the needed experience in python programming to help with my career. The Python experience will show me how to analyse data thoroughly and effectively so I can then visualise it in the most suitable way for improvements to be made. Though this bootcamp will give me the first entry job, my dream job to work towards is a Data Analyst role in a sport surrounding ideally football, cricket or rugby. [analyticsvidhya](#) found that the need for data analysis in sport is crucial across multiple sports so I will use the knowledge I have gained from this bootcamp in a sporting world combining my two passions. To be able to obtain my dream job, hard work will need to be put in to gain more experience leading to progression and promotions. Ideally promotions will be achieved in the next five years as experience would be gained.

The skills in Python, data analysis and visualisation can be used instantly as the first entry job I get will need me to show these skills straight away thus helping me gain the experience and knowledge required for the progression and promotions I am striving towards. Promotions can come through hard work and knowing the best ways to analyse and visualise the required data whilst also being efficient and effective.

Part 2

Practical Task 1:

www.linkedin.com/in/matthew-bell-4864b7247

Part 2:

Practical Task 2:

4 → **Role/Pitch 1: Role Link or Business Contact Website:***

Job seekers: Enter URL of identified Junior Tech/Apprenticeship role advertisement

Self-employed students: Enter website of company you've pitched to

5b&trackingId=oVtYMdVpTIGiNB%2FjL57vRQ%3D%3D

OK ✓

press Enter ↵

5 → **Role/Pitch 1: Company Name***

Job seekers: Enter name of company to which you applied

Self-employed students: Enter name of company to which you've pitched

Talent|

OK ✓

press Enter ↵

7 → **Role/Pitch 1: Contact Details**

Job seekers: Recruiter/Talent contact details

Self-employed students: Pitch contact details

First name

Sian

Last name

Murphy|

8 → **Role/Pitch 1: Contact LinkedIn**

Job seekers: Recruiter/Talent contact LinkedIn

Self-employed students: Pitch contact LinkedIn

ps://www.linkedin.com/in/sian-murphy-779858266/|

9 → **Role/Pitch 2: Role Link or Business Contact Website:***

Job seekers: Enter URL of identified Junior Tech/Apprenticeship role advertisement

Self-employed students: Enter website of company you've pitched to

<https://www.linkedin.com/jobs/view/3871767668/?ref=mal>

10 → **Role/Pitch 2: Company Name***

Job seekers: Enter name of company to which you applied

Self-employed students: Enter name of company to which you've pitched

Awaze

12 → **Role/Pitch 2: Contact Details**

Job seekers: Recruiter/Talent contact details

Self-employed students: Pitch contact details

First name

Jody

Last name

Marks

13 → **Role/Pitch 2: Contact LinkedIn**

Job seekers: Recruiter/Talent contact LinkedIn

Self-employed students: Pitch contact LinkedIn

<https://www.linkedin.com/in/jodymarks/>

→ **Role/Pitch 3: Role Link or Business Contact Website:***

Job seekers: Enter URL of identified Junior Tech/Apprenticeship role advertisement

Self-employed students: Enter website of company you've pitched to

<https://www.linkedin.com/jobs/view/3874665469/?r>

15 → **Role/Pitch 3: Company Name***

Job seekers: Enter name of company to which you applied

Self-employed students: Enter name of company to which you've pitched

Go!

17 → **Role/Pitch 3: Contact Details**

Job seekers: Recruiter/Talent contact details

Self-employed students: Pitch contact details

First name

Russell

Last name

Oakley

18 → **Role/Pitch 3: Contact LinkedIn**

Job seekers: Recruiter/Talent contact LinkedIn

Self-employed students: Pitch contact LinkedIn

<https://www.linkedin.com/in/russelloakley1/>

→ **Role/Pitch 4: Role Link or Business Contact Website:***

Job seekers: Enter URL of identified Junior Tech/Apprenticeship role advertisement

Self-employed students: Enter website of company you've pitched to

[3D&trackingId=Fkp4dZJZR4FVsQ4J2YMG8Q%3D%3D](#)

20 → **Role/Pitch 4: Company Name***

Job seekers: Enter name of company to which you applied

Self-employed students: Enter name of company to which you've pitched

Heathcote Recruitment Group

22 → **Role/Pitch 4: Contact Details**

Job seekers: Recruiter/Talent contact details

Self-employed students: Pitch contact details

First name

Dan

Last name

Heathcote

23 → **Role/Pitch 4: Contact LinkedIn**

Job seekers: Recruiter/Talent contact LinkedIn

Self-employed students: Pitch contact LinkedIn

<https://www.linkedin.com/in/dan-heathcote-64737b>

24 → **Role/Pitch 5: Role Link or Business Contact Website:***

Job seekers: Enter URL of identified Junior Tech/Apprenticeship role advertisement

Self-employed students: Enter website of company you've pitched to

<https://www.linkedin.com/jobs/search/?currentJobId=3221010101>

25 → **Role/Pitch 5: Company Name***

Job seekers: Enter name of company to which you applied

Self-employed students: Enter name of company to which you've pitched

Intellect Group

27 → **Role/Pitch 5: Contact Details**

Job seekers: Recruiter/Talent contact details

Self-employed students: Pitch contact details

First name

Gabriel

Last name

Fenner

28 → **Role/Pitch 5: Contact LinkedIn**

Job seekers: Recruiter/Talent contact LinkedIn

Self-employed students: Pitch contact LinkedIn

<https://www.linkedin.com/in/gabriel-fenner-2890ab220/>

<https://docs.google.com/spreadsheets/d/13v26bWm9T-fsgJdslAq3pvH9mTTdgulUjBLKepEiR0/edit?usp=sharing>