

# Practical Task 1

1. Locate and follow the HyperionDev company page. Take a screenshot to show you have done this and paste it into your Google doc.

The screenshot shows the LinkedIn profile of HyperionDev. The header features the company logo, a blue banner with the text "</> #CodeDidThis", and a notification bell. Below the header, the company name "HyperionDev" is displayed, followed by the tagline "Just imagine what you can do with code. #CodeDidThis" and location information "E-Learning Providers · Cape Town, Western Province · 16K followers · 4K alumni". A notification states "Suhua follows this page". Action buttons for "Message", "Following", and a menu are visible. The "About" section is partially visible, starting with "At our online coding bootcamps, other humans review your code. Their deep experience will support you". On the right sidebar, there are recommendations for "Garad" and "GK Africa".

2. Add the bootcamp that you are completing with HyperionDev under your education section. Take a screenshot to show you have done this and paste it into your Google doc.

The screenshot shows the profile of Joanna Symonowicz, a Researcher and Data Scientist at the University of Cambridge. Her profile picture is a circular image with the text "#OPENTOWORK". The education section lists the "University of Cambridge". The "HyperionDev" logo and name are added to the education section and are circled in red. Below the profile, there are two sections: "Open to work" (Data Analyst, Sustainability Consultant, Quantitativ...) and "Showcase services" (you offer so you and your business can be found in search.).

Show all 10 experiences →

## Education



### HyperionDev

Data Science Bootcamp, Data Science

Nov 2023 - Mar 2024

Grade: 100%

Software development within Python and SQL

- Object-oriented programming
- Data transformation and manipulation
- Data visualisation
- Machine learning
- Natural Language Processing (NLP)
- Source version control

**Skills:** Qualitative Research · GitHub · Machine Learning · Data Science · Python (Programming Language)



### University of Cambridge

Doctor of Philosophy - PhD, Physics

Oct 2019 - Jan 2024

Activities and societies: Cambridge Union, Cambridge University Polish Society, Darwin Cuban Salsa

PhD thesis: 'Nanoscale device engineering and plasmon-enhanced light – matter interactions for the characterization of 2D materials'...

...see more

3. Once you are happy with your LinkedIn setup, put the link to your profile on your CV.  
Done, my LinkedIn: <https://www.linkedin.com/in/joanna-symonowicz-b980b9159/>

## Practical Task 3

### JOB SEEKERS

Find 5 junior tech roles currently being advertised. (...) For each of the roles you have identified, again identify the recruiting or hiring managers and their contact details.

#### Job 1: Risk Model Developer

- URL: <https://www.workingatdllgroup.com/en/Vacancy?id=B262EA5EC18F4B71A527A1B280BA254C>
- Location: remote
- Company: DLL
- Company size: 5,001-10,000 employees
- Hiring person: Natascha Aerts-Hooi
  - LinkedIn: <https://www.linkedin.com/in/nataschahooi/>
  - e-mail: [Natascha.hooi@dllgroup.com](mailto:Natascha.hooi@dllgroup.com)

Role 1 – Large company (1000+ employees) – Recruiter or Contact Details:

Job seekers –URL of identified Junior Tech Role, OR Self-employed – Website of Company you'd do Business with \*

<https://www.workingatdllgroup.com/en/Vacancy?id=B262EA5EC18F4B71A527A1B280BA254C>

Company Name \*

DLL

Sector \*

Financial Services

Recruiter or Contact Name \*

Natascha

Aerts-Hooi

First

Last

Recruiter or Contact Email Address (if possible)

Natascha.hooi@dllgroup.com

Recruiter or Contact LinkedIn Profile \*

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

Job 2: Quantitative Developer, Macro

- URL: <https://www.worldquant.com/career-listing/?id=4304495006&source=c8fd37dd6us>
- Location: London
- Company: QuantWorld
- Company size: 501-1000 employees
- Hiring person: Dorottya Nagy
  - LinkedIn: <https://www.linkedin.com/in/dorottya-nagy-485b5154/>
  - e-mail: [info@WorldQuant.com](mailto:info@WorldQuant.com)

**Role 2 – Small Company (500–1000 employees) – Recruiter or Contact Details:**

**Job seekers –URL of identified Junior Tech Role, OR Self-employed – Website of Company you'd do Business with \***

<https://www.worldquant.com/career-listing/?id=4304495006&source=c8fd37dd6us>

**Company Name \***

WorldQuant

**Sector \***

Financial Services

**Recruiter or Contact Name \***

Dorottya

Nagy

First

Last

**Recruiter or Contact Email Address (if possible)**

info@WorldQuant.com

**Recruiter or Contact LinkedIn Profile \***

[linkedin.com/in/dorottya-nagy-485b5154](https://www.linkedin.com/in/dorottya-nagy-485b5154)

**Job 3: Climate Data Scientist**

- URL: <https://climateaistage.wpengine.com/careers/?id=4082771007>
- Location: remote
- Company: ClimateAi
- Company size: 51-100 employees
- Hiring person: Katie Dean (Morrissey)
  - LinkedIn: <https://www.linkedin.com/in/katiemorrissey/>

**Role 3 – Tech Scale-up (up to 100 employees) – Recruiter or Contact Details:**

**Job seekers –URL of identified Junior Tech Role, OR Self-employed – Website of Company you'd do Business with \***

<https://climateaistage.wpengine.com/careers/?id=4082771007>

**Company Name \***

ClimateAi

**Sector \***

IT, Software, & Computing

**Recruiter or Contact Name \***

Katie

Dean

First

Last

**Recruiter or Contact Email Address (if possible)**

**Recruiter or Contact LinkedIn Profile \***

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

**Job 4: QUANTITATIVE RESEARCHER - INTERN**

- URL: <https://careers.point72.com/CSJobDetail?jobName=quantitative-researcher-intern&jobCode=CSS-0000570&retURL=/CSCareerSearch>
- Location: London
- Company: Point72
- Company size: 1,001-5,000 employees
- Hiring person: Grace Donaldson
  - LinkedIn: [linkedin.com/in/grace-donaldson-023013108](https://www.linkedin.com/in/grace-donaldson-023013108)

#### Role 4 – Paid Internship or Apprenticeship – Recruiter or Contact Details:

Job seekers –URL of identified Junior Tech Role, OR Self-employed – Website of Company you'd do Business with \*

<https://careers.point72.com/CSJobDetail?jobName=quantitative-researcher-intern&jobCode=0>

Company Name \*

Point72

Sector \*

Financial Services ▼

Recruiter or Contact Name \*

Grace Donaldson

First Last

Recruiter or Contact Email Address (if possible)

Recruiter or Contact LinkedIn Profile \*

[linkedin.com/in/grace-donaldson-023013108](https://www.linkedin.com/in/grace-donaldson-023013108)

#### Job 5: Quantitative Developer - New Trading Pod - Systematic Hedge Fund

- URL: <https://www.linkedin.com/jobs/view/3791275873/?alternateChannel=search&refId=XOh%2BShEFGPB8o9TdjlXXQA%3D%3D&trackingId=Xio2oqrlC4q3Vb4YKdKdsQ%3D%3D>
- Location: London
- Company: Capital Markets Recruitment
- Company size: 11-50 employees
- Hiring person: Rhys Nugent
  - LinkedIn: [linkedin.com/in/rhys-nugent-36a66220b](https://www.linkedin.com/in/rhys-nugent-36a66220b)
  - e-mail: [rhys.nugent@capitalmarkets.ie](mailto:rhys.nugent@capitalmarkets.ie)

Role 5 – Hire-to-Train, Recruitment Agency Role, or Any Other Company Type – Recruiter or Contact Details:

Job seekers –URL of identified Junior Tech Role, OR Self-employed – Website of Company you'd do Business with \*

<https://www.linkedin.com/jobs/view/3791275873/?alternateChannel=search&refId=XOh%2BS>

Company Name \*

Capital Markets Recruitment

Sector \*

Financial Services

Recruiter or Contact Name \*

Rhys

Nugent

First

Last

Recruiter or Contact Phone Number (if possible)

Recruiter or Contact Email Address (if possible)

rhys.nugent@capitalmarkets.ie

Recruiter or Contact LinkedIn Profile \*

linkedin.com/in/rhys-nugent-36a66220b



Thank you for your submission of BYB 2.

–Please take a screenshot of this completed message.

–If you forgot to take screenshots of the form with your data in it, please type your data out to submit it.

2. My public link to your Job Interviews/Pitch Opportunities tracker:

<https://docs.google.com/spreadsheets/d/12TX9iYbzYEnn4uMH0XC7RVWj6YGCPJm0QRKc4j-L4l/edit?usp=sharing>