

## 2024 – AI & Big Data Researcher – Intern

### Description

We are thrilled to offer you an internship opportunity to join our dynamic AI research team. You will have the chance to conduct world-class research in Intelligent Operations and Management of future Autonomous Network Data Management. Our team works on production Datasets in close collaboration with Domain Experts and Software Engineers team, providing you with a unique learning experience.

Example research areas in the Smart Network Innovation Lab include the following:

1. Autonomous and adaptive data management operations.
2. Augmented Analytics and continuous mining technologies.
3. AI-powered continuous data serving.
4. Advanced RAG technologies for knowledge-intensive tasks.

Join us as we seek interns who are enthusiastic about delving into AI technologies, including Deep Learning, Reinforcement Learning, and related fields, with a specific focus on intelligent data management operations.

### Requirements

- Currently enrolled in a PhD degree in Computer Science or a related technical field.
- Experience with Deep Learning and/or Reinforcement Learning.
- Experience with Python, Pytorch, Scikit-learn.

### Preferred qualifications:

- Available to work 20-40 hours per week for at least six months.
- Returning to your degree after completing the internship.
- Relevant work experience, including internships, full-time industry experience, or research experience in a lab.
- Ability to design and execute research agendas.
- Experience with research communities and/or efforts, including having published papers (being listed as author) at conferences (e.g. NIPS, ICML, ICLR, AAAI, AAMAS).

### Benefits

**Location: Dublin, Ireland**

**ONLY CANDIDATES WHO MAY LIVE AND WORK IN IRELAND WITHOUT**

### Hiring organization

Candidate-1st

### Employment Type

Full-time

### Beginning of employment

asap

### Job Location

Dublin, County Dublin, Ireland

### Working Hours

40

### Base Salary

euro GBP 56K - 95K \*

### Date posted

June 1, 2024

**RESTRICTION CAN BE CONSIDERED FOR THIS POSITION.**

DUE TO THE HIGH VOLUME OF REPLIES, ONLY CANDIDATES WHO ARE SHORTLISTED FOR INTERVIEWS WILL BE CONTACTED.

~~For more information, please contact HR at 01203 250000 or visit [www.pearson.com](http://www.pearson.com)~~  
**Job Benefits**

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