

Global Trainee - Work from Home (WFH) Internship Programme

For School Students

Utilise time at home to gain an International Certificate and Develop Skills

The Internship could be helpful in supporting university applications

The Work from Home (WFH) Internships are offered under the Global Trainee Programme which has the following benefits:

- Live project with weekly tasks / assignments
- Dedicated International Mentors
- Session with Global Business Leaders
- Bonus session with University of Oxford alumnus
- International Certificate & Recommendation Letter from INREGU France
- Internship Certificate from Ureka UK

Internship is in the areas of 1. Entrepreneurship and 2. Data Science

All internships are with Ureka UK.

Entrepreneurship Area

Detailed instructions - on what has to be done every week and how - will be provided by the assigned mentor.

During the internship students will work on developing live business solutions that can have a real impact on the business.

4 Weeks - USD 64 only

Week 1

- 1. Introduction to Ureka, its services and future vision.
- 2. Online Session Instructor led session on Ideation Process & Methods useful for Innovative Thinking
- 3. Practical Task Interns will undertake an ideation exercise to generate new business ideas that Ureka can use for adding new products or services to its existing portfolio.

Week 2

- 1. Online Session Instructor led session on How to Evaluate Business Ideas
- 2. Practical Task The interns will learn how to evaluate the business ideas they generated in Week 1 to decide the best three ideas that Ureka can implement.

Week 3

1. Online Session – Instructor led session on Putting Innovation in Practice & Developing Entrepreneurial Ideas



2. Practical Task – Interns will create a business plan for the business ideas selected in Week 2 and learn how to practically develop new ideas for a business.

Week 4

- 1. Business plan development continued from Week 3
- 2. Final report Interns will submit a report of what they learned and practically implemented in their internship.

Data Science Area

This is on the latest and most happening fields that will see creation of the greatest number of jobs in coming years. Our internship in Data Science is one of its kind that is specifically created for school students and provides them deep insights and practical, working knowledge of the subject.

This internship experience would provide students a head start in building a successful career in the field of Data Science.

2 Weeks - USD 40 only

Day 1 & 2

Introduction [Well begun is half done!]
More about Ureka - Get to know your instructor and each other

- 1. Course Motivation: Data Science as a career & how to become young entrepreneurs in Artificial Intelligence (AI)?
- 2. What is Artificial Intelligence, Machine Learning, Data Science, Deep Learning, Computer Vision & NLP?
- 3. Machine Learning fundamentals
- 4. Create your very first models based on AI [Time to get your hands dirty!]
- 5. Internship Experiment: Have fun; create your very first real-life interesting Al models on your browser.

Day 3 & 4

- 1. Neural Networks, heard it before, seen it before? [Mimic human brain]
- 2. Under the hoods
- 3. Have fun with Neural Networks
- 4. How automated video game opponents learn?
- 5. Internship Experiment: Draw, talk, write stories, understand your photos using Neural Networks

Day 5

- 1. How Stuff works? [Curiosity is the key to creativity Akio Morita]
- 2. How Google Search works?
- 3. How Amazon or Netflix recommends movies?
- 4. How Tiktok learns about your interests?
- 5. Internship Task: Your own research activity & tasks



Day 6, 7 & 8

- 1. Data Science Project [Final Internship experiment]
- 2. Understanding supervised/unsupervised regression/classification techniques
- 3. Data Science pipeline data cleaning, splitting datasets, training, accuracy etc.
- 4. Work on real life datasets and dig deep into the world of Data Science

Day 9 & 10

- 1. Conclusion [Learning is a journey, not a destination!]
- 2. Final report & Presentations
- 3. What's next? (How coding helps? Python is fun, how can you start as a freelance data scientist right now? How can you make Data Science as your career? etc.)

Requirements:

- 1. A working computer and a passion to learn new stuff
- 2. Some interest in Math

International Mentor Support

Each participant would be mentored and guided by an international mentor who would not only ensure successful completion of the internship but also provide personalised support for building a successful career. This would be achieved through a weekly online interaction with the international mentor who will guide the student on the progress of their work in terms of quality and provide real world business insight into the topic being covered. The mentors for this project are educated at the following institutions, which are one of the best in the world, with considerable global experience and industry exposure.

- London Business School
- INSFAD
- Oxford University
- University of London

Global Business Leaders Interaction

Interactive online session with a global business leader who would provide deep insights into matters relating current economic environment, career development and innovation in business. Some of the industry stalwarts we have on panel include:

- Managing Director Citibank
- Chief Actuarial MetLife
- MD & Chief Executive Officer Aditya Birla Finance
- Chief Executive Officer NSE Academy
- Regional Business Head Schlumberger

and similar

University of Oxford Alumnus Session

Students attend a unique session run by a University of Oxford alumnus who shares his



inspiring first-hand experience of getting admission to Oxford and his experiences at one of the most prestigious universities.

Methodology

The entire programme can be completed from home with no requirement to step out of home or interact face to face. Students would be fully supported by the mentors for any queries or problems at any stage during the internship.

Certification

Students who successfully complete all the requirements of the programme would get an Internship Certificate from Ureka UK and a Certificate of Achievement from INREGU France & Ureka along with a Recommendation Letter.

Eligibility & Start date

All students are eligible to apply. Rolling applications process. Programme start dates: May - 25th June - 8th & 22nd July - 6th & 20th

We recommend that interested students register **immediately** and undergo the selection process to reserve their place.

Application Process & Cost

Registration: Fill Online
Application Form & Submit
SOP

If successful, pay
fee

Begin with introductory call with International Mentor

Statement of Purpose: Why do you want to do the Global Trainee – WFH Internship Programme (in not more than 300 words).

The link to the application form is provided **here**.

Contact: Mr Abdullah Imtiaz - Mobile: +91 98975 33866 | Email: a.imtiaz@ledmac.uk