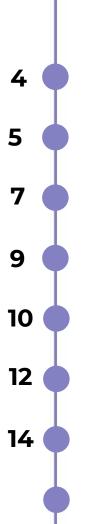




IMPACT REPORT

PwC and Phoenix Space Digital Heroes Programme - Feb 2024

TABLE OF CONTENTS



Student Data Course Details Graduate Data Student Feedback Skill Development

Testimonials

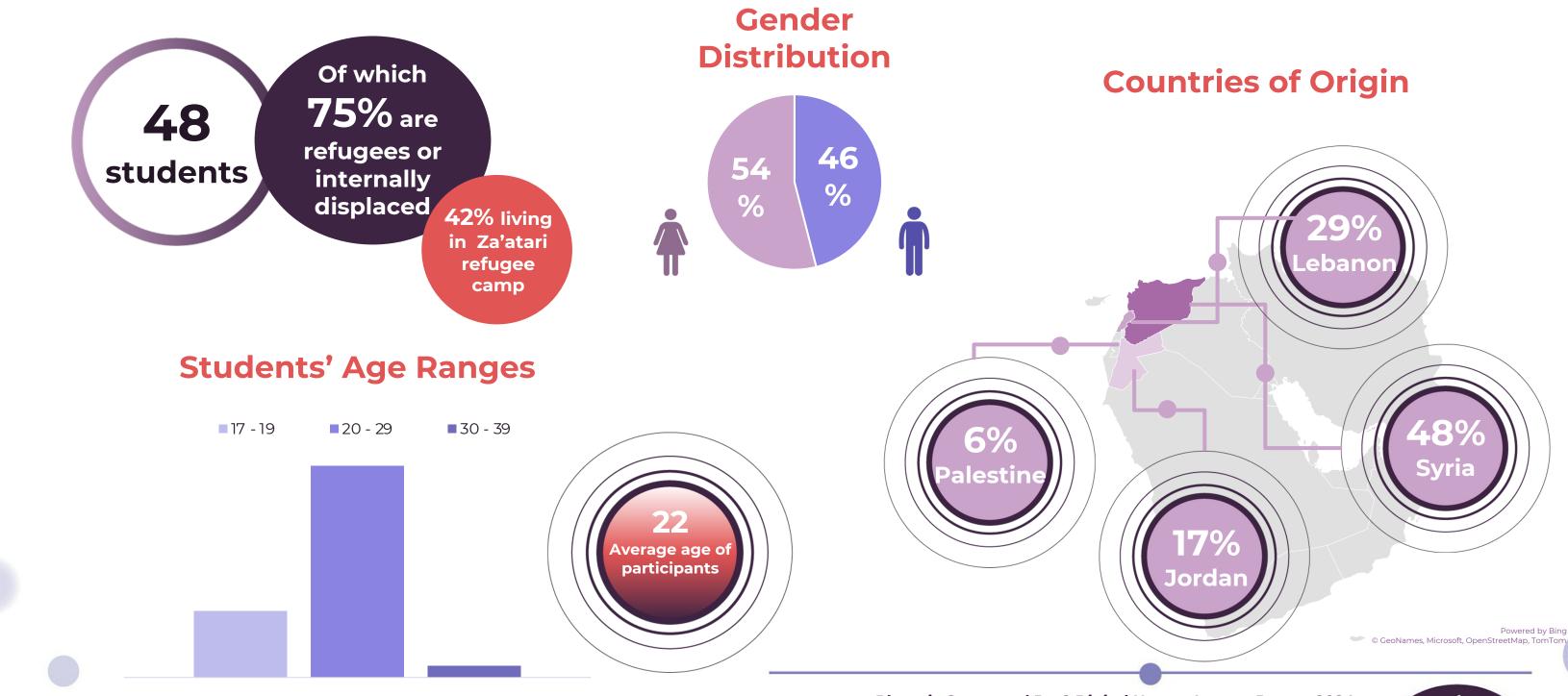
interview

Post-internship



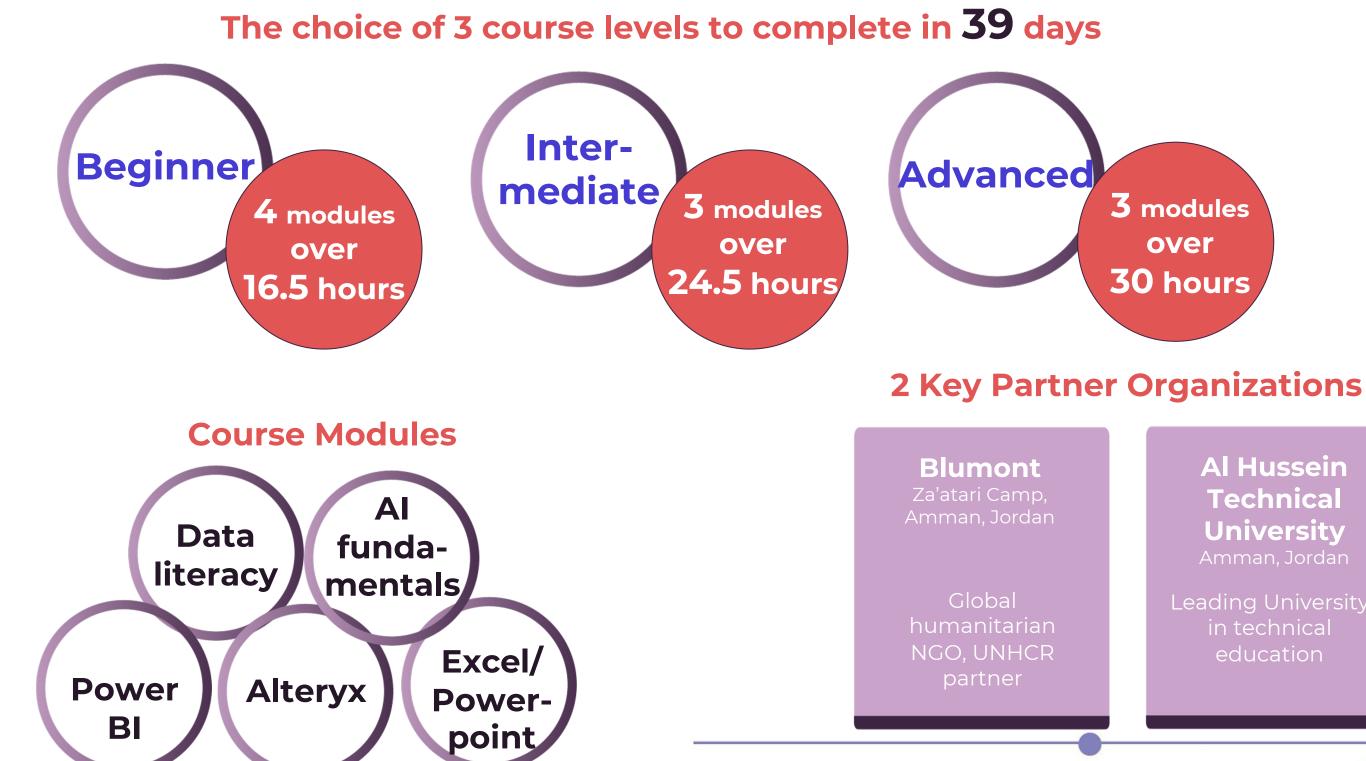


Student Data



PwC & PS Digital Heroes

Course Details



Phoenix Space and PwC Digital Heroes Impact Report 2024

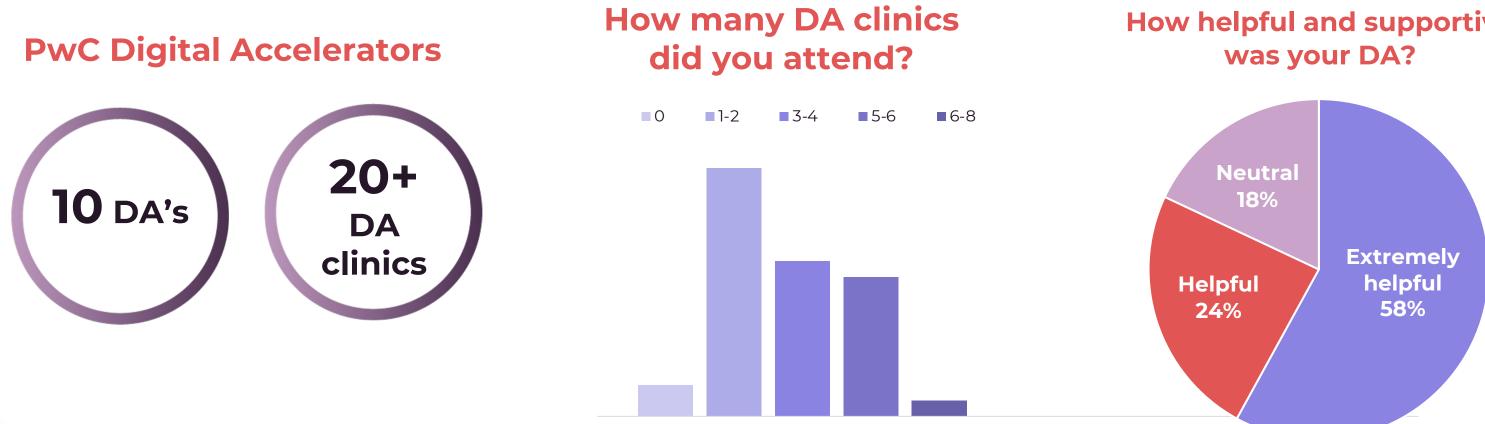
Al Hussein **Technical** University

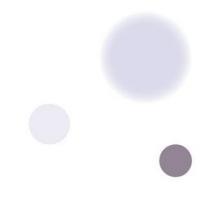
Leading University in technical education



Course details: Digital Accelerators

The Digital Accelerators are PwC employees who volunteer their time to support the Digital Heroes students throughout the course.

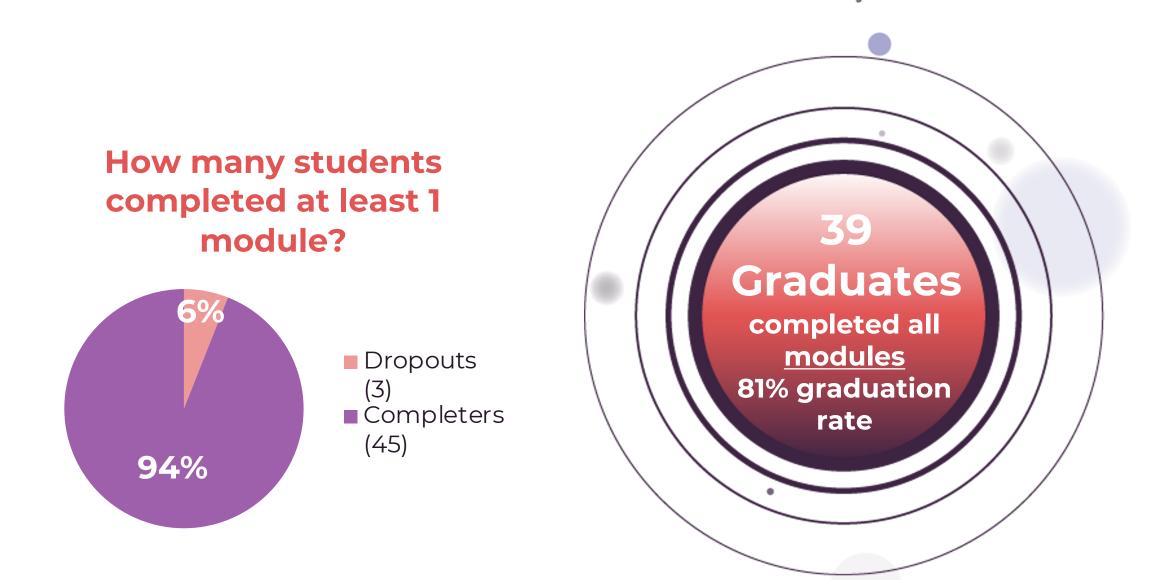




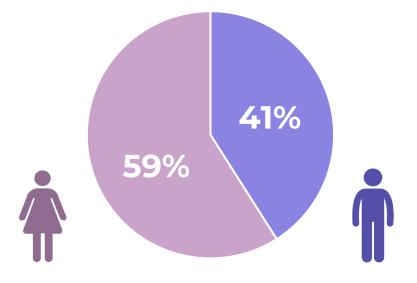
How helpful and supportive

PwC & PS Digital Heroes

Graduate Data



Graduate Gender Distribution



7

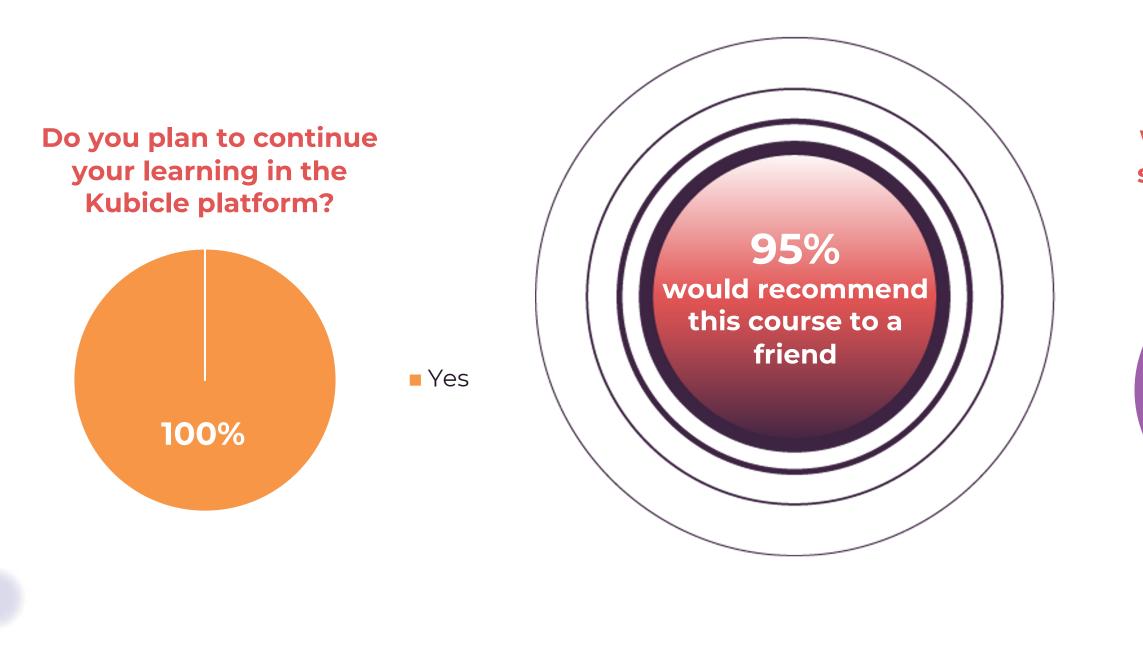
XIAOMI 12T PRO

C



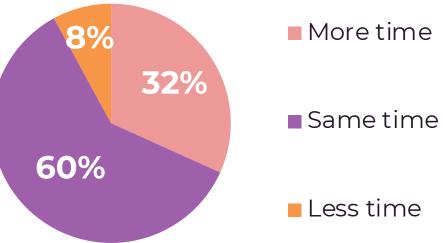
PwC & PS Digital Heroes

Student Feedback



Phoenix Space and PwC Digital Heroes Impact Report 2024

Would you prefer more / the same / less time to complete the course?



9

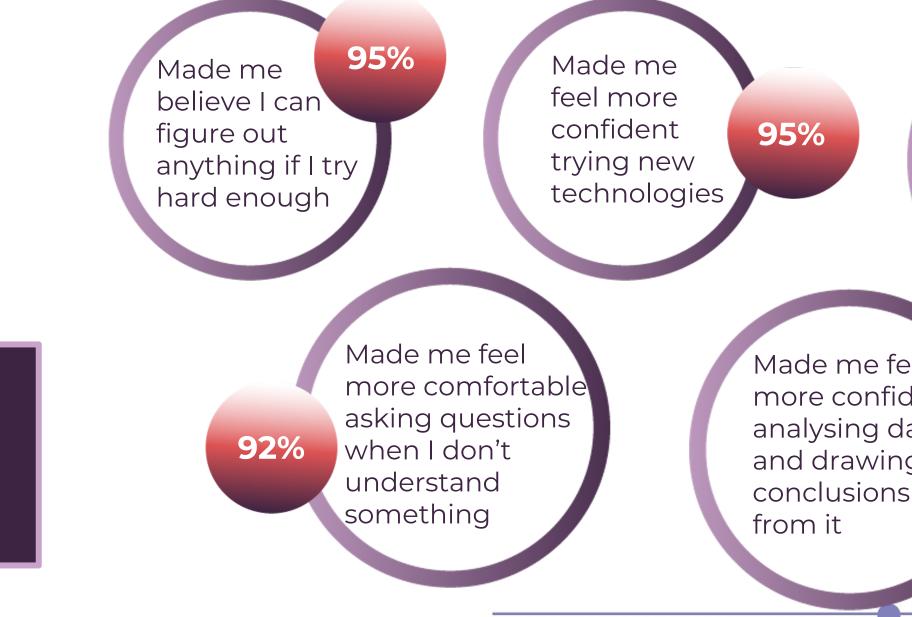
Engagement and Skill Development

89%

REACH &

IMPACT

Of students were more motivated to learn data analytics and other digital platforms.



Phoenix Space and PwC Digital Heroes Impact Report 2024

95%

Made me feel more confident reporting and presenting my analytical findings to others

Made me feel more confident analysing data and drawing

95%

REACH & IMPACT

What the students had to say...

I appreciated the course's practical approach and the opportunity to learn from real-world examples.

I have gained the ability to strategically analyse data to extract patterns, trends and valuable knowledge for my employer.

66

My Digital Accelerator, Suhad, put in a lot of hard work to help and support me in the learning process.

1111111111

How does your supply chain affect the

lick to alter

environment?

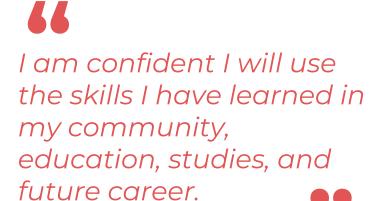
XIAOMI Mohammad M, 22, Lebanon

Fatima, F, 20, Za'atari camp

Abdelhaleam M, 22, Jordan

Phoenix Space and PwC Digital Heroes Impact Report 2024





Al-Zahra, F 19, Za'atari camp

11

24 10:25

REACH & IMPACT

Meet Ahmad



Ahmad, 23

Blumont student. Za'atari refuqee camp, Jordan

66

I am currently studying software engineering in university and joined this course to develop further knowledge in data software and skills that meet job market demands.

I especially enjoyed the advanced excel courses and creating data visualisation dashboards in PowerBl.

I plan to become a freelancer in data analysis after graduation.

Ahmad, 23, from Syria, lives in the Za'atari refugee camp in Jordan. He completed all 4 modules of the **Beginner Digital Heroes course.**

REACH & IMPACT

Meet Alaa

66

Alaa, 28

Phoenix Space student from Syria, living in UAE

I aim to leverage the skills I learned in this course to improve efficiency, accuracy, and productivity in my day-to-day tasks related to data analysis and reporting. Ultimately, I am excited to apply them to real-world scenarios to add value and make a positive impact in my professional career. I am planning to find job in the Data Analysis field so I will apply these skills and demonstrate them on my LinkedIn profile.

Alaa, 28, from Syria, now lives in the UAE. She was a successful graduate of the Advanced level of the **Digital Heroes course.**

PwC internship: Interview with Souad

REACH &

IMPACT

Souad, 21

Phoenix Space student from Lebanon

Souad, 21, from Lebanon, was selected by PwC Middle East for an internship in their Beirut office following her exceptional performance in the Digital Heroes course.

> What were your primary duties during your internship? I was a consulting intern in the Financial Services unit at PwC. My primary duties involved supporting the consulting team with various client projects. I helped prepare presentations

and reports for clients. Additionally, I participated in team meetings, collaborated with colleagues to solve problems and implement solutions based on the client's requirements.

What were the most important skills you developed and why do you feel this way? The most important skills I developed were effective communication, and adaptability.

Effective communication was equally important because it enabled me to clearly convey ideas and recommendations to my team.

Adaptability proved to be essential as I navigated the fast-paced and dynamic environment of consulting, learning to quickly adjust to new tasks and client needs.

As a computer science graduate transitioning into the AI field, these skills prepare me for collaborative and leadership roles, particularly when working on real-world AI projects with clients. They help bridge the gap between technical expertise and practical application, which is crucial in delivering impactful AI solutions.

PwC internship: Interview with Souad



REACH &

IMPACT

What did you learn about working in a corporate environment that stands out to you?

One aspect of working in a corporate environment that stood out to me was the importance of collaboration and teamwork across various departments and roles. I was surprised by how interconnected different teams are and how essential effective communication and coordination are to the success of projects.

I also learned that the corporate environment requires a strong emphasis on time management and prioritization, as there are often multiple projects and deadlines happening simultaneously.

How do feel this experience has affected your future?

The skills and insights I gained during my time at PwC have prepared me for the dynamic nature of the tech industry. This experience has also expanded my network and opened doors to future opportunities.

Has the internship affected what you want to do professionally, and how?

It has solidified my interest in pursuing a career that combines my technical background in computer science with consulting, particularly in the AI field. The exposure to real-world business challenges and the opportunity to contribute to impactful solutions has fuelled my passion for using technology to solve complex problems.

PwC internship: Interview with Souad

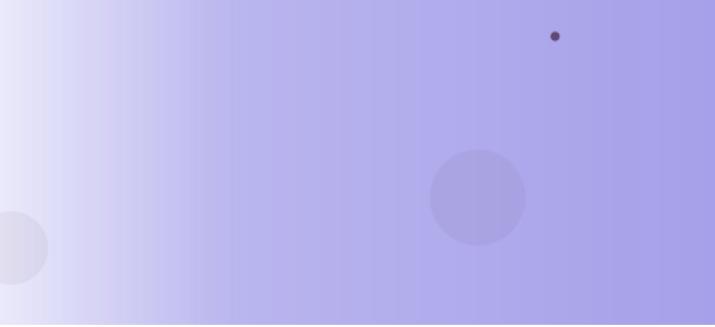


REACH &

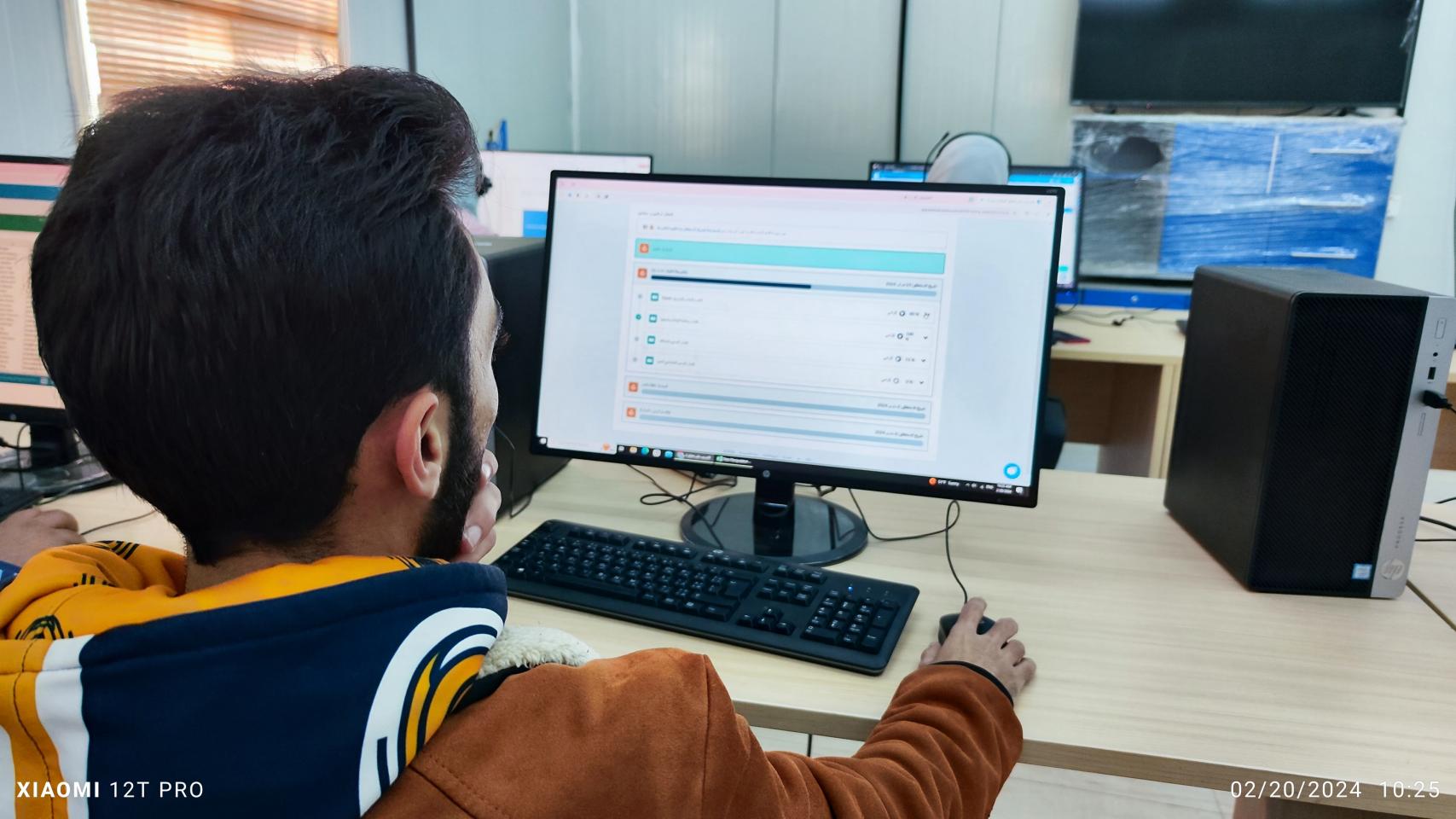
IMPACT

What is next for you professionally?

I'm focused on transitioning into the AI field. To achieve this, I am actively participating in AI programs to deepen my knowledge and skills in artificial intelligence and machine learning. These programs provide me with a structured learning path and access to industry experts. Additionally, I plan to work on practical AI projects to apply my skills in real world scenarios, which will help me build a strong portfolio and gain hands-on experience.







D		ı							
\bullet									

PHOENIX SPACE

phoenixspace.org

Contact us: info@phoenixspace.org

Phoenix Space is a registered charity in England and Wales, Charity Number: 1206724.