DataCamp Platform
User Guide

Higher School of Communication of Tunis
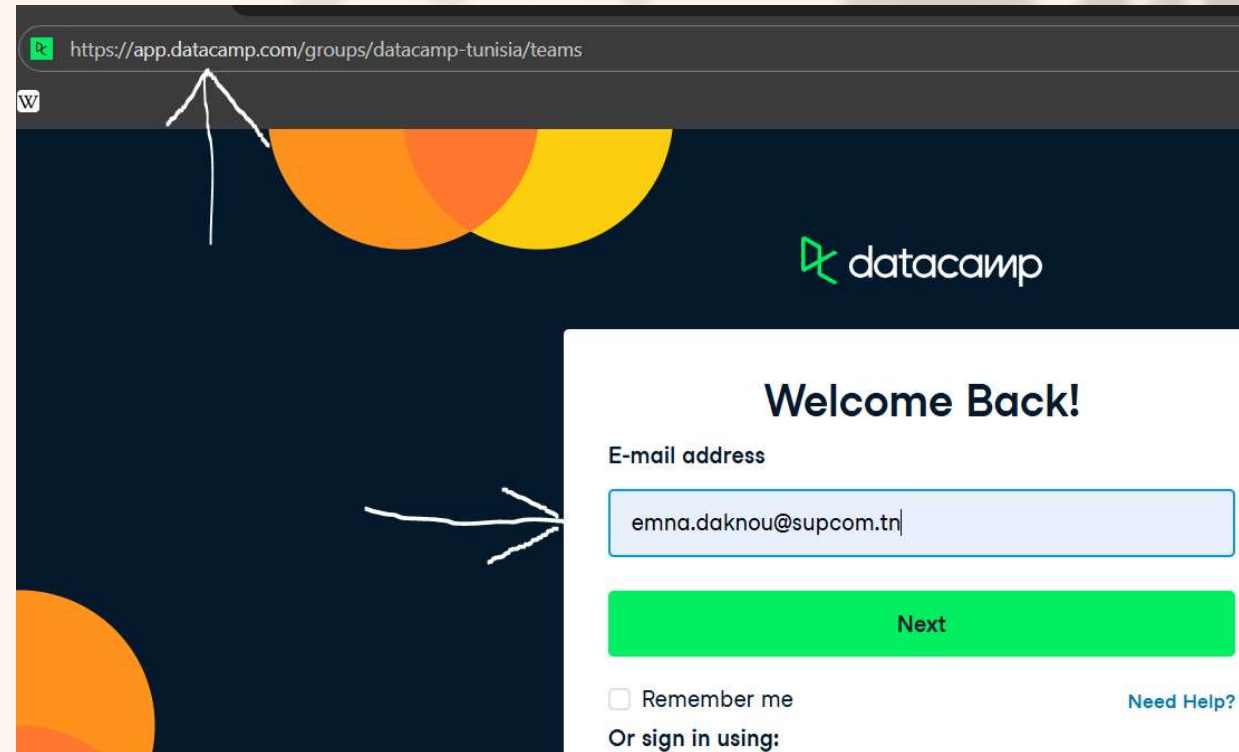*SUP'COM*

Seek knowledge from the cradle to the grave

Activate Your Account

* To access to the Datacamp group that is reserved for memebers of SUP'COM, please use this link :

https://app.datacamp.com/groups/datacamp-tunisia

- Use your mail address that has the domain

  @supcom.tn to activate your account

- If you have already a Datacamp account with

  this mail, you can access it throught the link

  provided below. Otherwise, you have to create
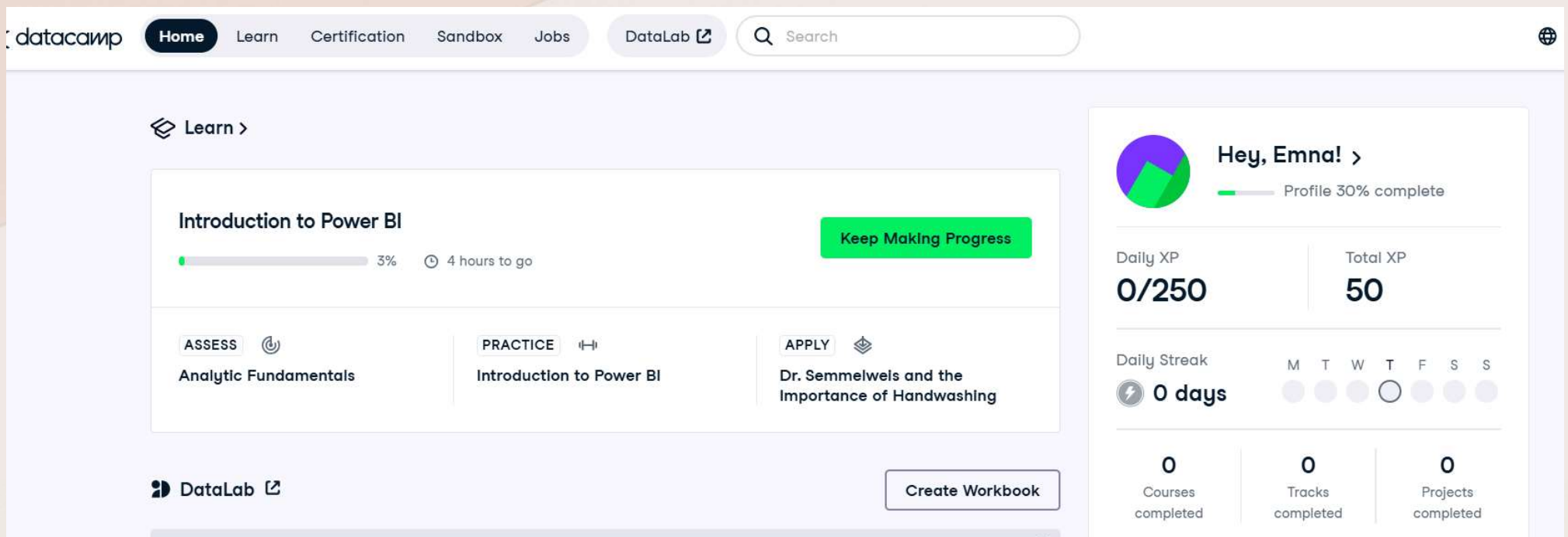
  a new Datacamp account

DataCamp features

- DataCamp provides a variety of e-learning services

- DataCamp now has six hubs that provide you with a seamless experience navigating our platform:

  ➢ Home

  ➢ Learn

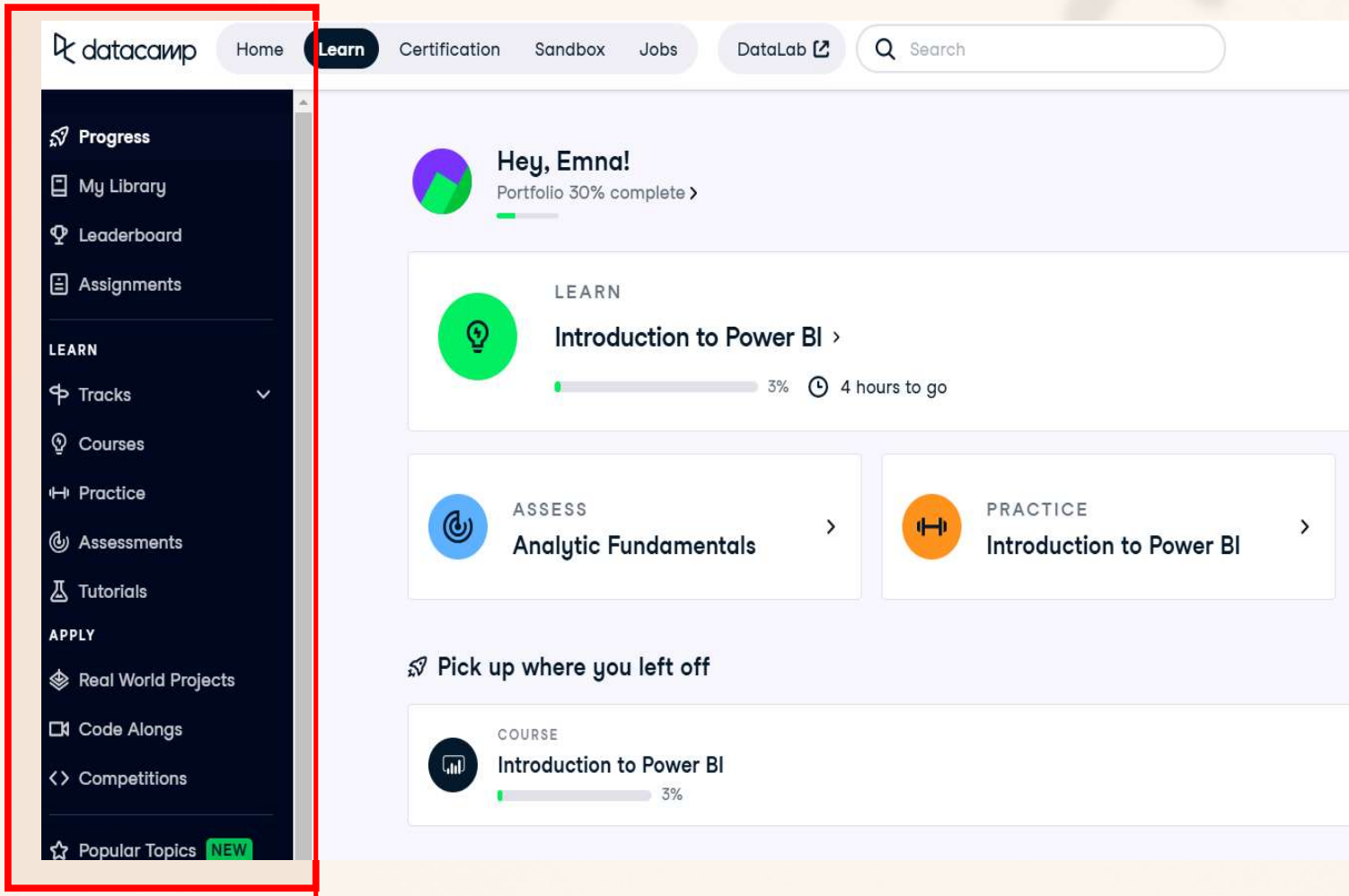 ➢ Certification

  ➢ Sandbox

  ➢ DataLab

  ➢ Jobs

Hub 1 :   Home

➢ DataCamp's Home Hub provides a centralized page where you can see your profile information, group assignments, Certification, DataLab, and Recruit in one place.

Hub 2 :   Learn

You click on the Tab « Learn»

DataCamp's Learn Hub is your centralized location for DataCamp's courses, projects, tracks, assessments, practice, and additional content.

Hub 2 :   Learn

You can look for the courses you need using the "**search**" field
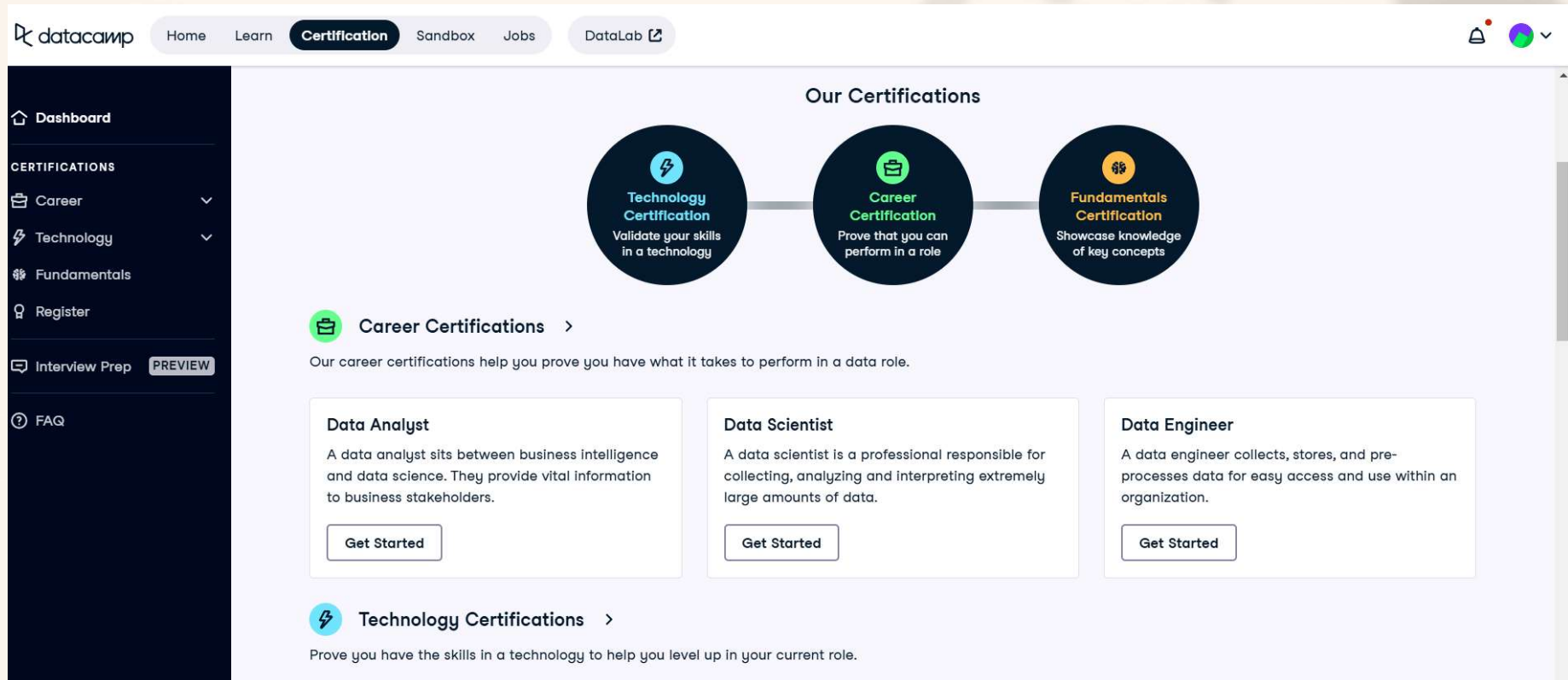
Hub 3 : DataLab

You click on the Tab « DataLab» that is located in the main page

- DataLab is a cloud-based tool offered by DataCamp that allows users to analyze data, collaborate, and create analytics using over 60 datasets and models. It is powered by artificial intelligence, making everyday data science tasks easier.
- You can create your own notebooks

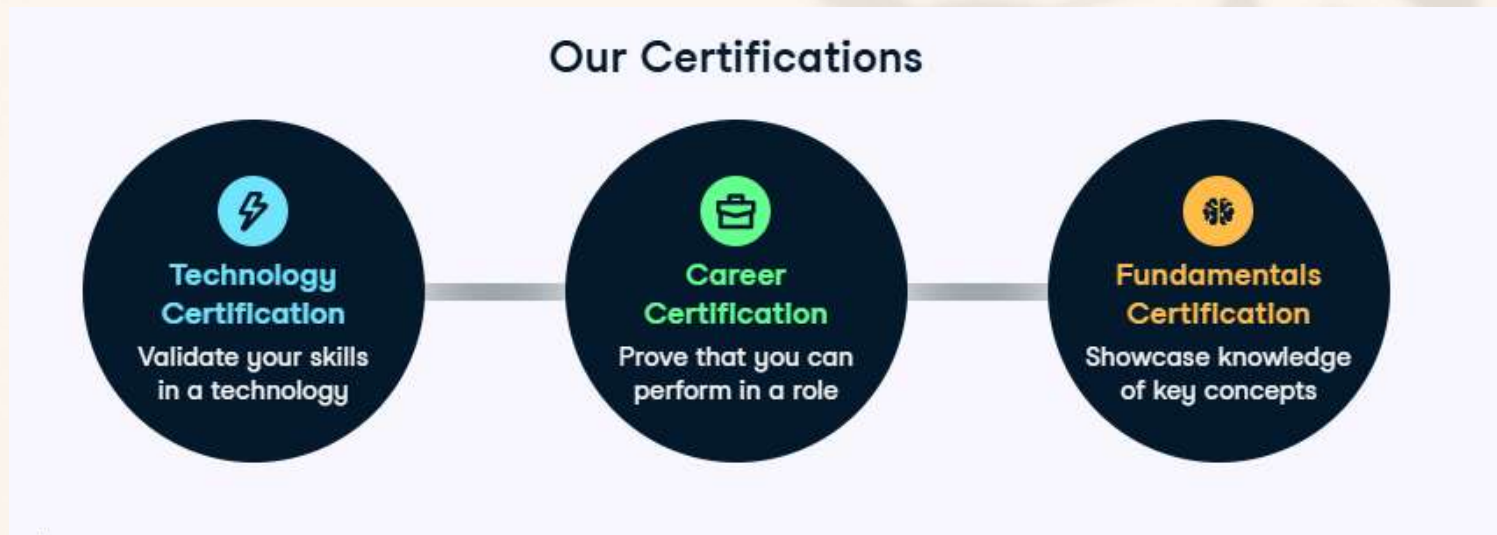# Hub 4 : Certification

You click on the Tab « Certification»

- DataCamp Certification is **an official recognition** that you've achieved the required skill level as a Data Scientist, Data Analyst, or Data Engineer.

Hub 4 ： Certification

- DataCamp Certifications assess and validate your proficiency in the core competencies that the industry requires.
- There are three categories of certifications as shown in this image:

Our Certifications

Technology Certification
Validate your skills in a technology

Career Certification
Prove that you can perform in a role

Fundamentals Certification
Showcase knowledge of key concepts

Hub 4 : Certification

- Not all certifications are free !!!!
- So, we are showing you the list of certifications thar are free (included in our partnership)

Data Analyst

A data analyst sits between business intelligence and data science. They provide vital information to business stakeholders.

Get Started

Data Scientist

A data scientist is a professional responsible for collecting, analyzing and interpreting extremely large amounts of data.

Get Started

Data Engineer

A data engineer collects, stores, and pre-processes data for easy access and use within an organization.

Get Started

SQL Associate Certification

℞ Created by DataCamp

The SQL Associate certification measures entry-level skills in data management and exploratory analysis using SQL. Requirements include one 60-minute exam and a practical exam.

Get Started

Python Data Associate Certification

℞ Created by DataCamp

The Python Data Associate certification measures entry-level skills in data management and exploratory analysis using Python. Requirements include one 60-minute exam and a practical exam.

Get Started

Data Literacy

This Certification is a great place to start if you're new to data! Show you know your way around analytic fundamentals and data visualization theory.

Get Started

AI Fundamentals

This Certification is designed for individuals new to Artificial Intelligence (AI) or seeking to enhance their knowledge. It covers essential AI concepts including the difference between different AI domains, making use of Generative AI ethics.

Get Started

Hub 4： Certification

- There are some certifications available with discounts through our partnership.

50% discount

50 % discount

75 % discount

Hub 5 :   Sandbox

- DataCamp Sandbox provides simple, low-risk environments for practicing Cloud, Data Warehouse, Business Intelligence, and AI tools without any set-up. Each session starts with a clean slate, offering a secure, controlled space for experimentation and exploration.