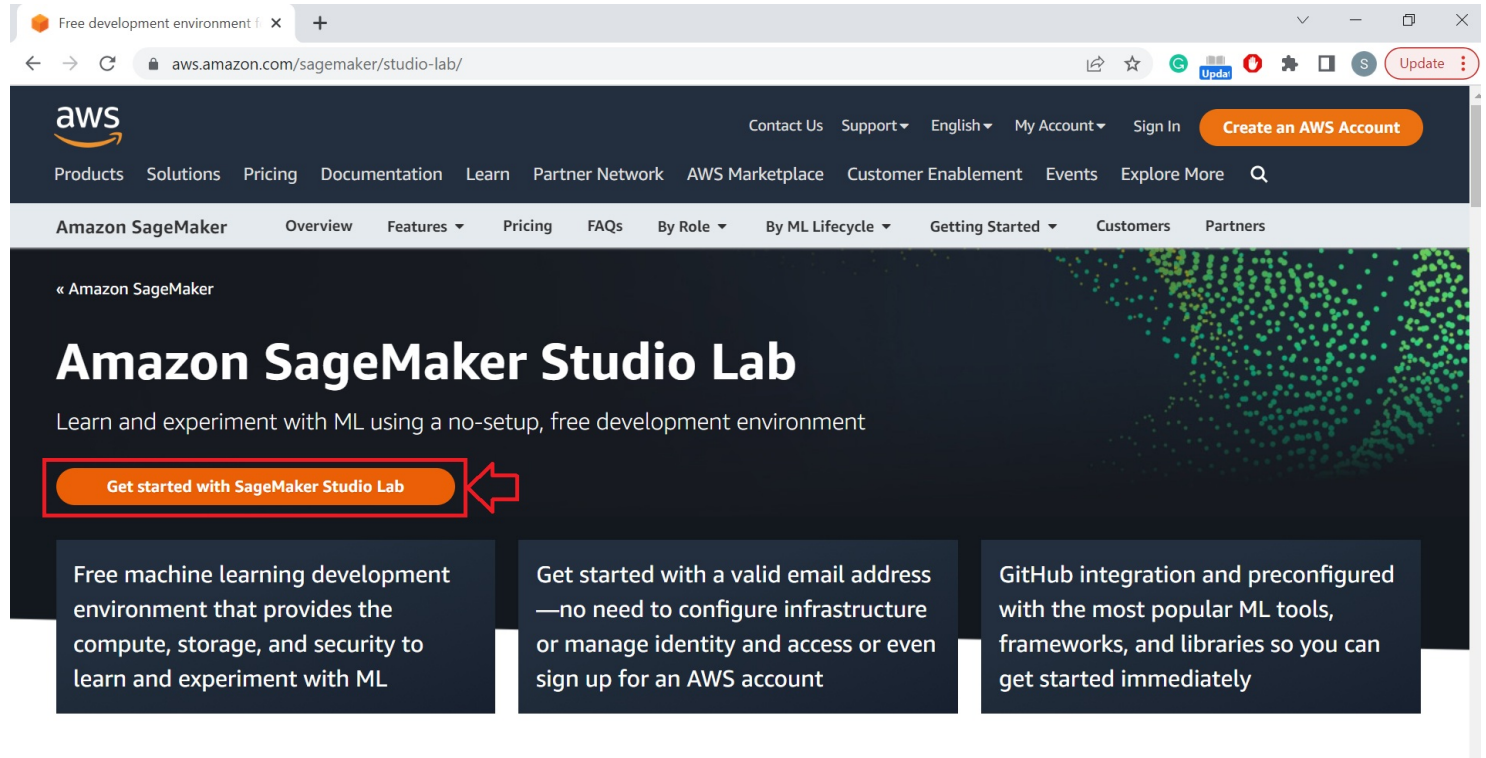


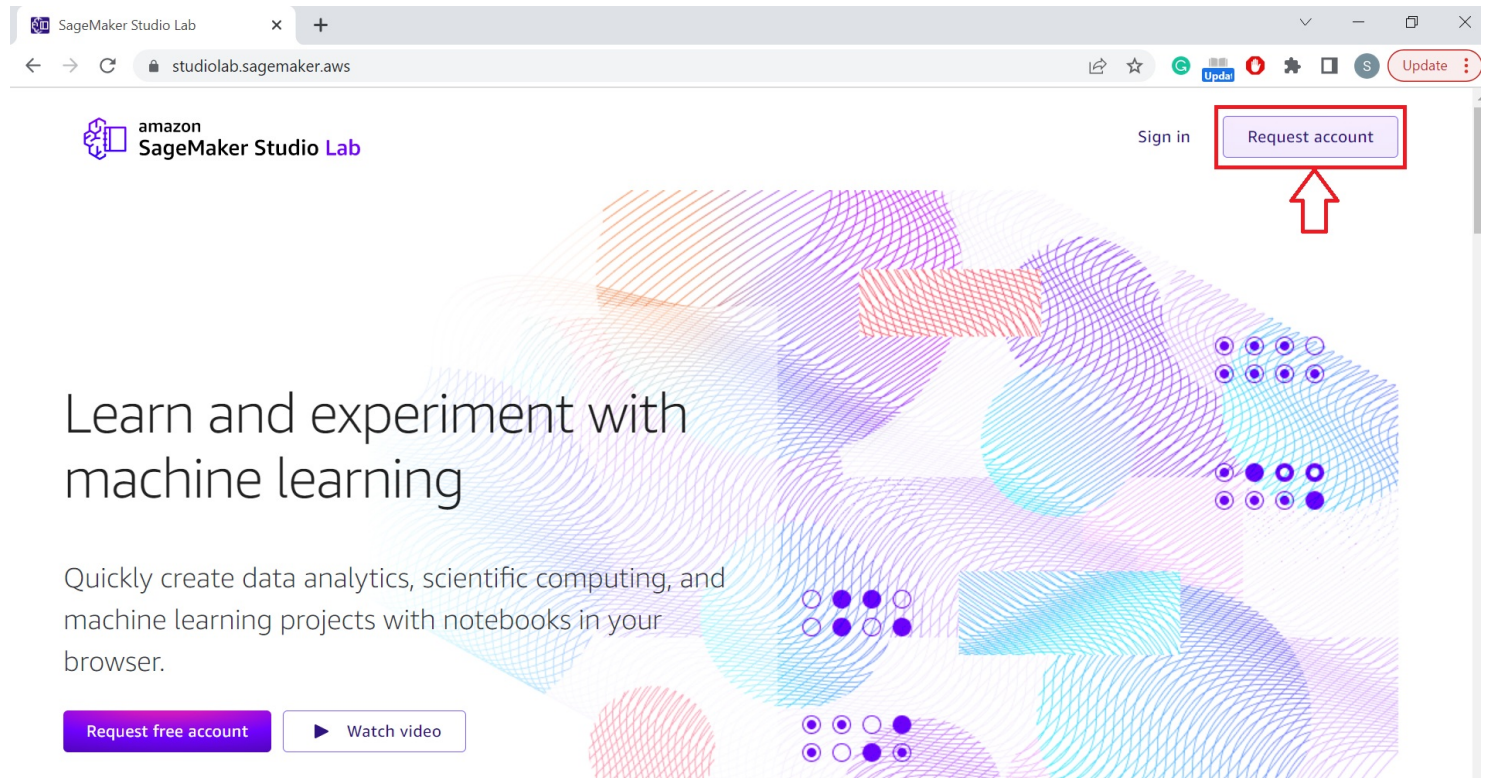
Tutorial 0 - Account set up in SageMaker Studio Lab

1. Requesting an account

Go to [SageMaker Studio Lab \(https://aws.amazon.com/sagemaker/studio-lab/\)](https://aws.amazon.com/sagemaker/studio-lab/) and click on **Get started with SageMaker Studio Lab**




In the new window, select **Request account**



Fill the form with your own details to submit the request.

(The details in this image are not real and are only used as an example)



[Sign in](#)[Request account](#)

Request account

Request a free Amazon SageMaker Studio Lab account.

Enter your email*
s1234567@student.rmit.edu.au

Enter your first name
Maryam

Enter your last name
Mirzakhani

Select your country
Australia

Enter your company or organization name
RMIT University


Select your occupation
Student


Why are you interested in Amazon SageMaker Studio Lab?
School

Enter referral code

Submit request

You will receive a notification to verify your email within 24 hours and then, an account request confirmation.





Verify your email

Thank you for requesting an Amazon SageMaker Studio Lab account. Please verify your email within 24 hours by clicking the button below.

Verify your email

Account request confirmed

Thank you for your interest in Amazon SageMaker Studio Lab. We've added you to the wait list. We will email you a link to create your account once your request is approved. No further action is needed on your part at this time.

In the meantime, check out the [FAQ](#) for more info.

Sincerely,


— The Amazon SageMaker Studio Lab team


You will receive a link to create your account. Fill the form with your details and you are ready to go!

2. Setting up the kernel

Once you have access to the Studio Lab, you should request the computational resources to be used. For the material content in this course, we will use CPU.

Select **Start runtime** and then, **Open Project**

amazon
SageMaker Studio Lab



My project

Runtime status
Stopped

Runtime remaining ?
—

Compute type ?
☒ CPU ☐ GPU

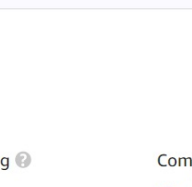
▶ Start runtime


Open project

Learn and experiment

Dive into Deep Learning (D2L)

Level up your understanding of machine learning with a free [interactive book](#) (150 Jupyter notebooks) that teaches the ideas, the math, and the code. Adopted at 300 universities from 55 countries including Stanford, MIT, Harvard, and Cambridge.





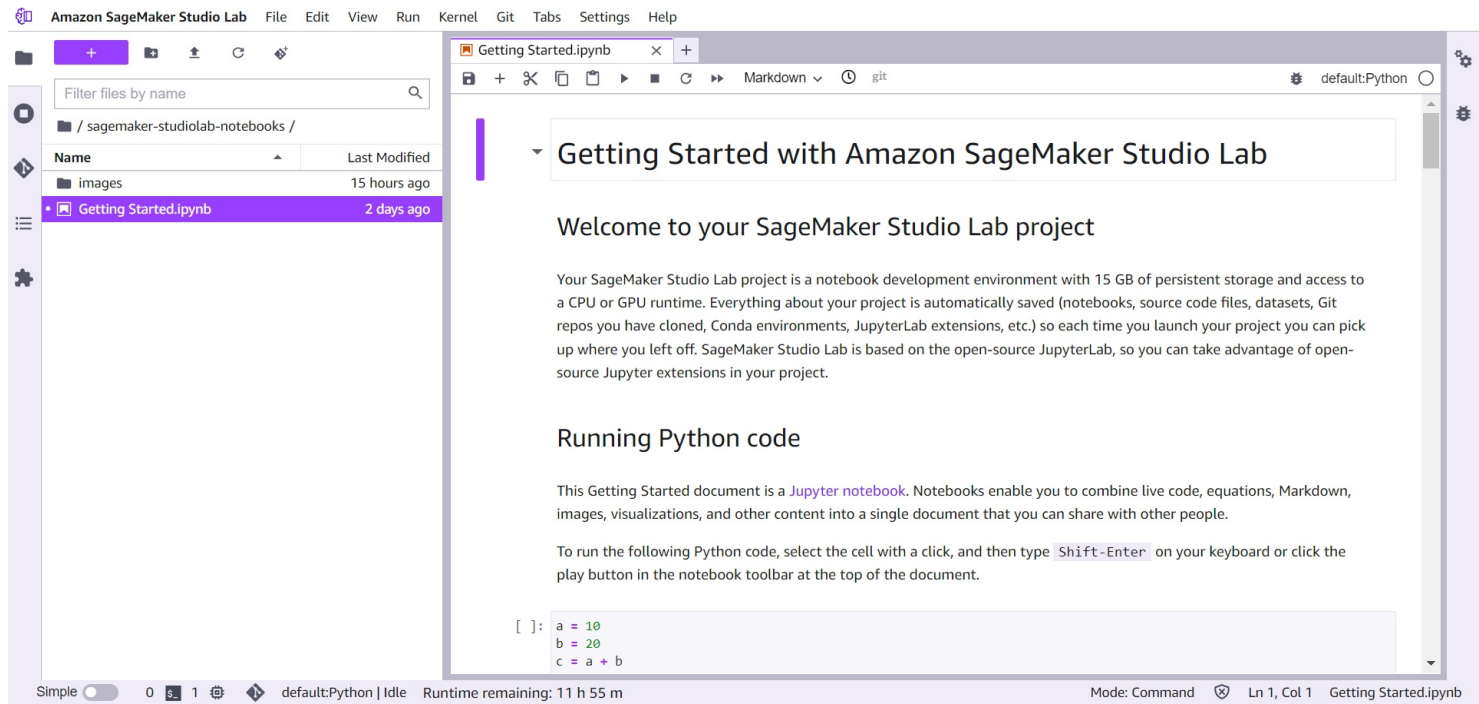
AWS Machine Learning University

Get access to the same machine learning courses used to train Amazon's own developers on machine learning. Learn how to use ML with the [learn-at-your-own-pace](#)

You will be taken by default directly to a `Getting Started.ipynb` notebook where they introduce you to the **Amazon SageMaker Studio Lab**.

At this point, take a sneak peek to the content.

We will show you now how to retrieve the contents of the Digital Technologies course. Let's start!

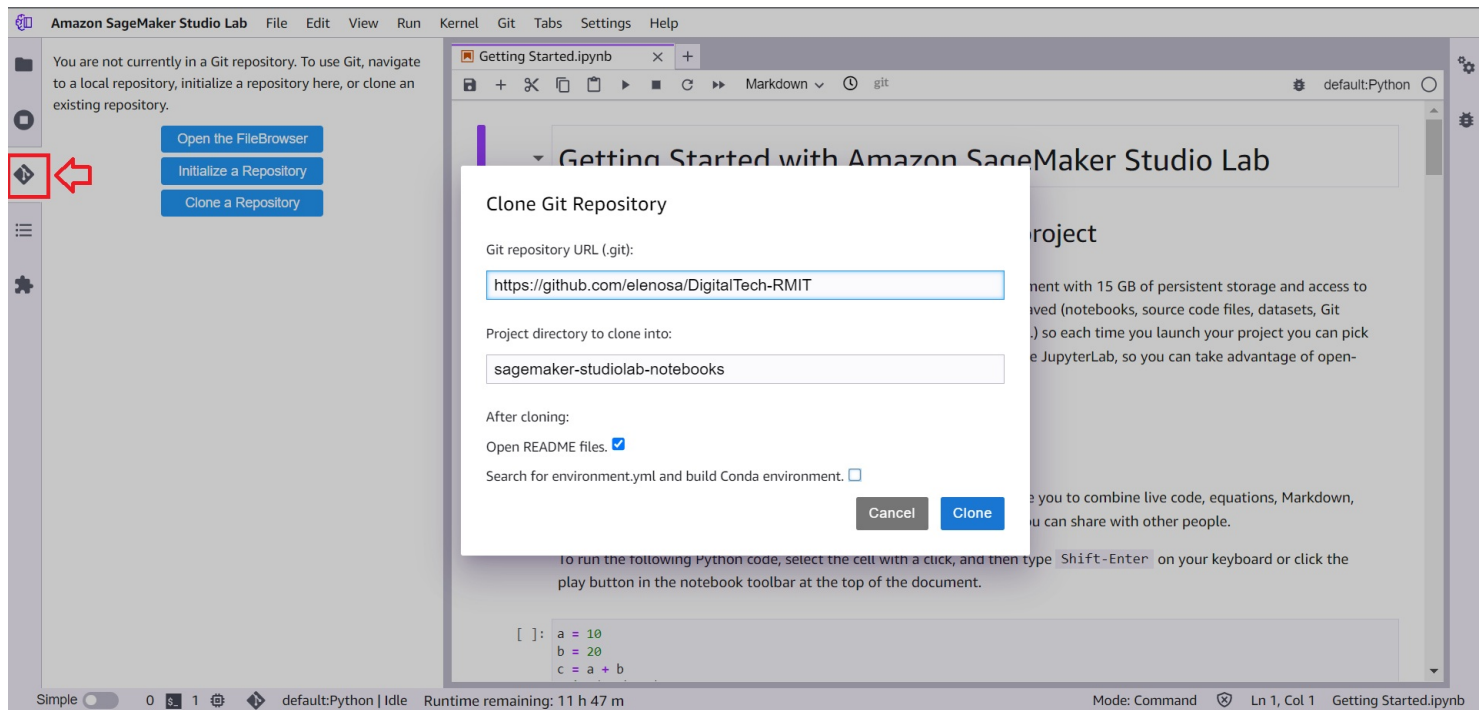


Cloning the Git repository

Go to the tab with the Git symbol and then to `Clone a Repository`.

Unselect the option `... build conda environment` (we will do that later).

The GitHub repository for the course is [Digital Technologies - RMIT \(https://github.com/elenosa/DigitalTech-RMIT\)](https://github.com/elenosa/DigitalTech-RMIT). Copy the URL and click `Clone`.



Now, open and take a sneak peek to the `README.md` and `program.md` files.

We are going to introduce our first Jupyter Notebook: Open `Hello_pandemicWorld.ipynb` and follow the instructions!

WE ARE READY TO START WITH PYTHON!

