



Palestine Launchpad Program

Data Analysis NanoDegree



Our agenda for today

- 1 Congrats who passed the project
- 2 Recap about the last session
- 3 Answer Your Questions on Google form
- 4 Project (Two) overview
- 5 New Concepts (Python Env)
- 6 Activity (Project one discussion)
- 7 Q\A

Recap

What did we talk about last session

Last Session we covered the following:

Here's a breakdown of the key areas we covered:

- ✓ **Project (one) overview:** We discussed an overview of the first project. This likely included the project datasets, rubric, and timelines.
- ✓ **New Concepts:** Apply method and lambda function
- ✓ **Activity (Study Case):** We worked on a study case activity. Exploring a dataset from students' marks.
- ✓ **Writing Report:** We discussed how to write well-documented report.
- ✓ **Q&A:** We answered your questions about the material covered in the session.

Material on Google Drive





My Drive > Udacity-Sessions ▾ 👤



Type ▾

People ▾

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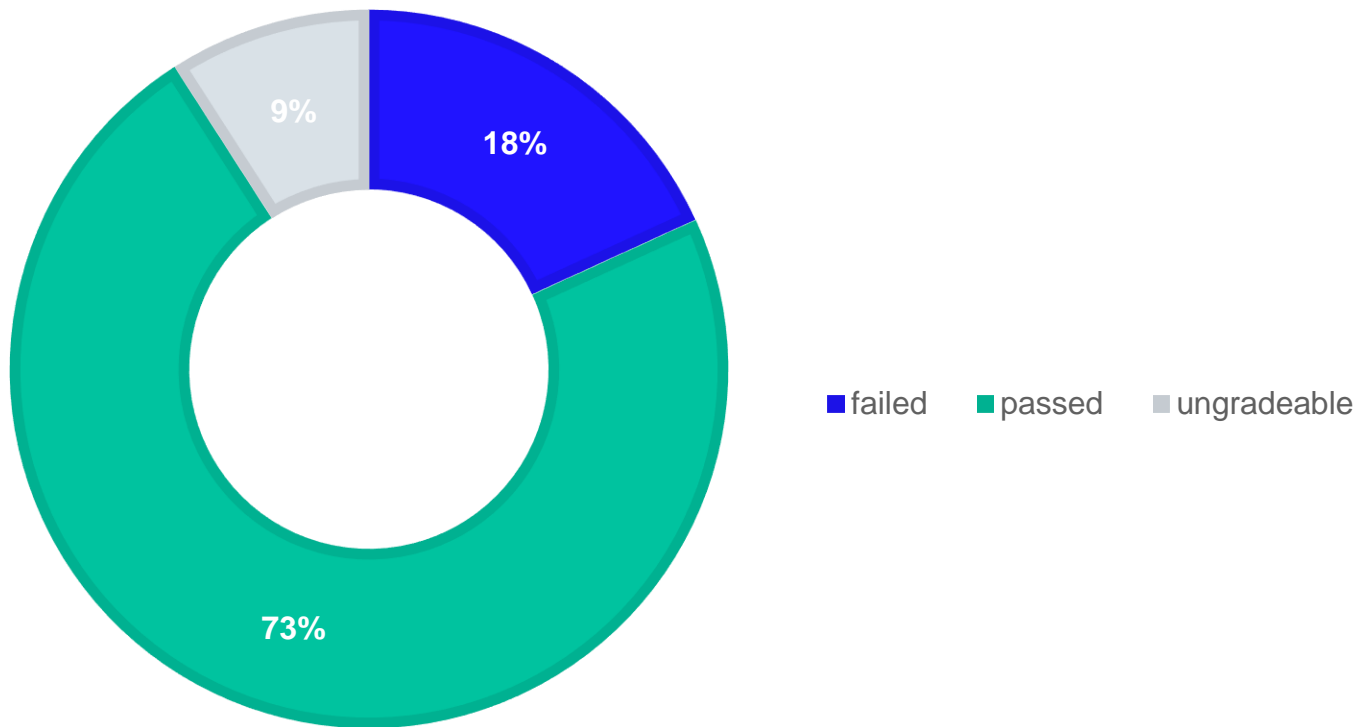
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 Day2(18-05-2024)	 me	18 May 2024		—	⋮
 Day1(11-05-2024)	 me	18 May 2024		—	⋮

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Q\A

Answers to your enquieres

WHERE DID YOU REACH IN THE WEEKLY SCHEDULE?



What Problems did you face? Please write details.

All good.

Everything well

I didn't know how to import the dataset from the file ..
 I face a problem with understanding the base of cleaning data in the beginning, but I pass these problem

I faced no problems

I felt that I was very limited in the visualization types that I used. Maybe when we reach the visualization course it'd be more easy to pick.

I had some errors in code functionality in particular, and I am trying to fix them. Can you tell me when the last time I can submit the project is and how many times I am allowed to re-submit it?

I want to ask about quiz questions during the material is it mandatory to answer?, or its normal if I didnt answer few of them?

Nothing.

so far all problems that were there earlier are fixed, I believe I need more practice to develop more instinct

Topics to cover

How to analyze the plot in right way

I want to have feedback because the review of my project was checking against the rubric, I didn't feel that they commented on the thought process and the question chosen and how they were approached. I felt my the review was technical rather than the logic and I'm interested in what aspects I could've thought about etc.

Regarding project i want some examples on limitations and functions to use through analysis

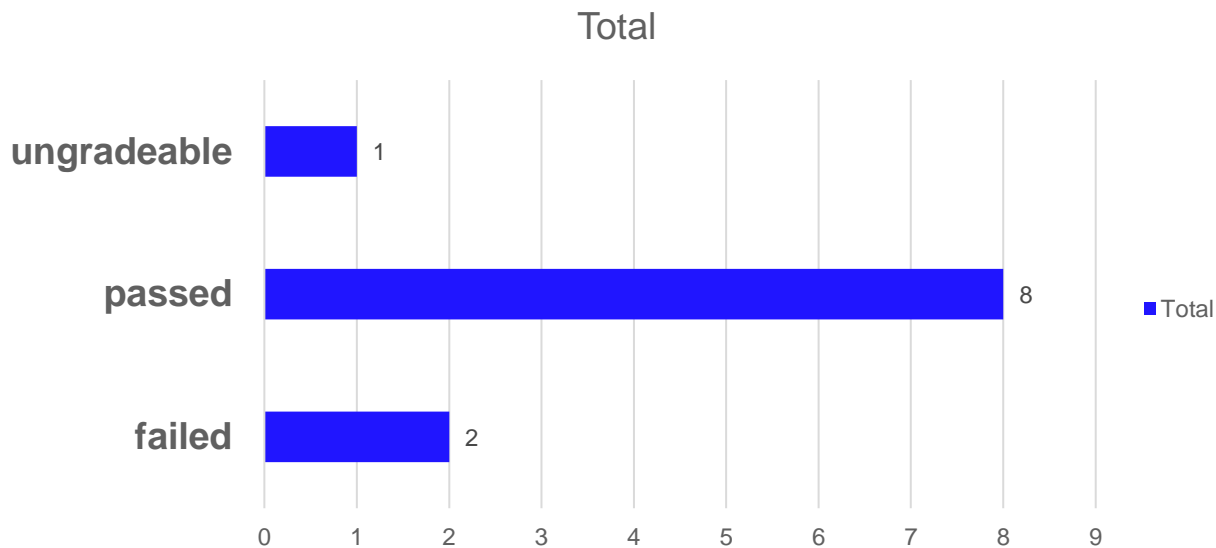
The material that we arrive

Do you have any comments?

Can you tell me when the last time I can submit the project is and how many times I am allowed to re-submit it?

Yes, I'd like to suggest start talking about the second project, and start work on it step by step with the material.

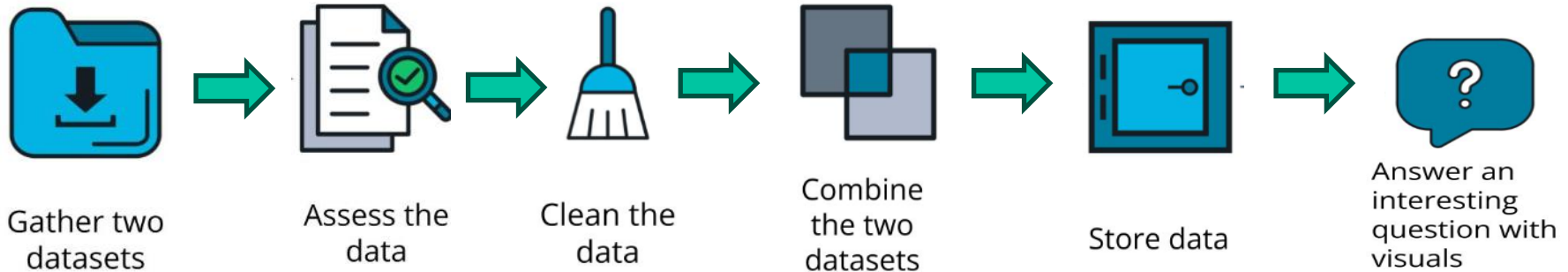
Project Submission



Project Two : Data Wrangling

What is needed to make a successful submit

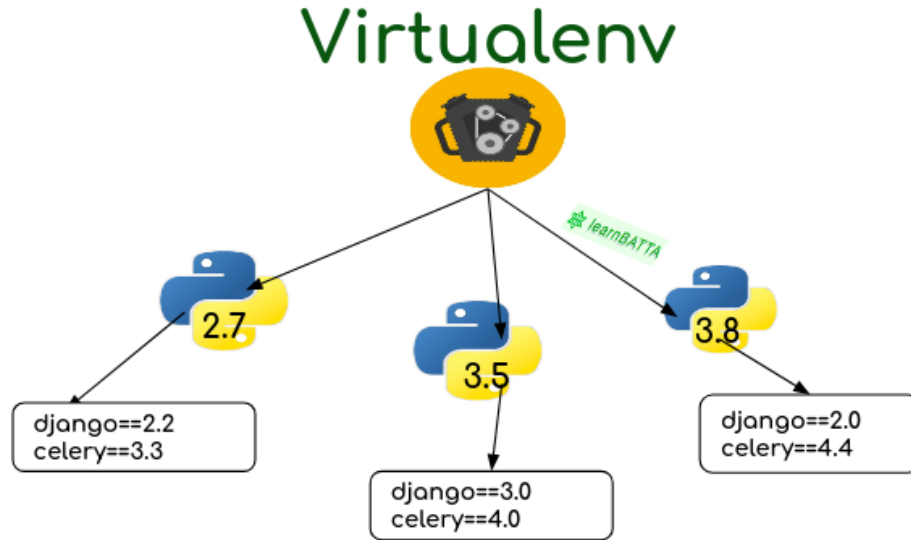
Project Tow summary



New Concepts

→
Udacity, Students and Session Leads

Python virtual environment with Sondos



Project 1 Problems

→
Put all thingd together

**In this phase we will divide the team
into groups to based on project status
and dataset**

Case Study

→
Let's get things started...

Working on Multiple Datasets

[FitBit Fitness Tracker Data \(kaggle.com\)](#)

[Google Data Analytics Project With Python: Bellabeat Case Study | by MANSOURI Anas | Medium](#)

Next Steps

→
Let's get things started...

Second Project July 2, 2024

May

June

July

August

September

Today
June 1, 2024

Second Project Due
Date
July 2, 2024
- Investigating a Dataset

Start working with the second project:

1. Select the project idea.
2. Think about two different data sources.
3. Start gathering data.



Program Period
May 9, 2024 - September 14, 2024

Thank You!

→
And Good Luck!