



UNIVERSITY OF SCIENCE, VNU - HCM
WEEKLY REPORT
Semester I – School Year: 2022-2023

Course name:	PRORAMMING FOR DATA SCIENCE	Course ID:	CSC17104
Time limit:	34 days (including due time)	Due Date:	15/12/2022

WEEKLY REPORT I

I. Team members:

20127028 – Võ Văn Hoàng
20127054 – Ngô Văn Trung Nguyên

II. General Planning:

a. Date and places:

Starting time: 15:00 P.M 13/12/2022, on **Google Meet** channel of Vo Van Hoang
Ending time: 17:00 P.M 13/12/2022, on **Google Meet** channel of Vo Van Hoang
Link Google Meet: <https://meet.google.com/jdv-gjbm-cmb>

b. Team members present:

20127028 – Võ Văn Hoàng
20127054 – Ngô Văn Trung Nguyên
• Noone is absent!!!

c. Main content:

We have read the Final Project requirements of Lecturer. Pham Trong Nghia on Moodle, after that, we searched information this and arrange jobs for each team member.

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Detail table of each member's work in week 1:

Serial number	ID	Name	Task
1	20127028	Vo Van Hoang	<ul style="list-style-type: none"> - Create Team Github - Find dataset for the project - Give opinion about how to present the notebook clearly - Try to do the Preprocessing part as soon as possible - Find and analyse ≥ 1 question about the data
2	20127054	Ngo Van Trung Nguyen	<ul style="list-style-type: none"> - Find dataset for the project - Arrange the schedule of team meeting - Take responsibility to submit team work on Moodle on time - Fix and update jupyter notebook - Find and analyse ≥ 1 question about the data

III. Final result:

- All of team members is on time of every meeting
- All team members have good connections and high responsibility
- Finally, we decided to explore a dataset about salary on the website of Kaggle (we present the conten of the dataset more clearly in jupyter notebook file.
- Both of us begin to do the prepoessing immediately, up to 70% till the time writing this report.

THANK YOU TEACHER FOR READING OUR REPORT!!!