



| Please tick ✓ | |
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| ☐ FOUNDATION ☐ DIPLOMA ☐ DEGREE | MASTER |

Coursework Progression for Group Work

Please complete all details required clearly. The progression form is meant for coursework based subjects. The form is to be used weekly during class consultation hours by students and lecturers to track the progress of work done and expectations for the following meeting.

| | • | ational analysis to make p | | | | | |
|---|---|---|--|---|----------|--|--|
| Subject Code: XBDS2014N | | Subject Name : Introduction to Data Science | | | | | |
| Course Title: Bachelor | In Computer Science | • | | | | | |
| Week: (Please ✓ and write | the actual date) | | | | | | |
| Wk 1 Wk 2 W | /k3 Wk4 W | k5 Wk6 Wk7 | Wk 8 Wk 9 | Wk 10 Wk 11 | Wk12 | | |
| | | | | | | | |
| Progress: Identifying th | e dataset and researd | ch suitable machine learn | ing methods | | | | |
| Team Work Progress: | We have finish clean | ing the dataset, dropping | columns, cleaning N | ULL values, plotting | g graph: | | |
| to see the data and pro | gress of the Inflation | rate of countries. | | | | | |
| | | | | | | | |
| Next Milestone/s: We pi | an to compare the data o | f Inflation rate with individual c | ountries, Heatmap also. | | | | |
| | | | - | Task: | | | |
| Next Milestone/s: We place Task: Plotting the graph for the Inflation rate to visualize the flow for each country. | Task: Cleaning the datase of NULL values and empty data column while also dropping columns that have no value. | Task: | Task: | Task: | | | |
| Task: Plotting the graph for the Inflation rate to visualize the flow for each country. | Task: Cleaning the datase of NULL values and empty data column while also dropping columns that have no value. | Task: | Task: | | | | |
| Task: Plotting the graph for the Inflation rate to visualize the flow for each country. Student #1 Name: | Task: Cleaning the datase of NULL values and empty data column while also dropping columns that have | Task: | - | | lame: | | |
| Task: Plotting the graph for the Inflation rate to visualize the flow for each country. Student #1 Name: Yap Ming Yee | Task: Cleaning the datase of NULL values and empty data column while also dropping columns that have no value. Student #2 Name: Teoh Zhen Ee | Student #3 Name: Student No: | Task: | | lame: | | |
| Task: Plotting the graph for the Inflation rate to visualize the flow for each country. Student #1 Name: | Task: Cleaning the datase of NULL values and empty data column while also dropping columns that have no value. Student #2 Name: | Student #3 Name: Student No: | Task: Student #4 Name | : Student #5 N | lame: | | |
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| Task: Plotting the graph for the Inflation rate to visualize the flow for each country. Student #1 Name: Yap Ming Yee Student No:0126471 | Task: Cleaning the datase of NULL values and empty data column while also dropping columns that have no value. Student #2 Name: Teoh Zhen Ee Student No:012837 | Student #3 Name: Student No: | Student #4 Name Student No: | : Student #5 N Student No: | lame: | | |

^{*} The form is NOT valid without the lecturer signature. It must be dated and signed.