**Group Project Peer Evaluation Form**

Submit with your final report

*On a basis of 1 to 10, rate each group member’s participation and contribution*. List your detailed contribution

*Yourself*:

|  |  |  |
| --- | --- | --- |
| Name | Participation | Detailed Contribution |
|  |  |  |
| Sai Lokesh  Siddanathi | 10 | I had written some of the code which includes K-mean and plotted some scatter plots., histograms and heat map. Based on the plots and visuals analyzed the data Also prepared report & presentation made conclusions |

*Other group members*:

|  |  |  |
| --- | --- | --- |
| Name | Participation | Contribution |
| Divya Preksha  Reddy | 10 | She has written the python code of correlation matrix and prepared the executive report based on the visualizations and ppt. Also helped in defining libraries |
| Krishna  Chaitanya MVS | 10 | He has understood the data and prepared line graph code python and applied data cleaning/data transformation and prepared ppt and executive report. |
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| Harshitha Gangasani | 10 | she has done spilt validation-test training and testing and prepared the executive report and presentation and also plotted some graphs and scatter plots. |

|  |  |  |
| --- | --- | --- |
| Aditya Prakash | 10 | He has helped in making the code efficient and prepared executive report and ppt based on the conclusions. He has also done validation-test in python. |
|  |  |  |

*Feedback about this class (Advice and suggestion)*:

During this project I have gained skills like python and working in a team gave me an immense knowledge from my friends. This project helped me to gain my analytical skills in handling and visualizing the data. Apart from these technical skills I have also gained skills in presentation, taking decisions and team management. Each and every member has contributed to make the project success.