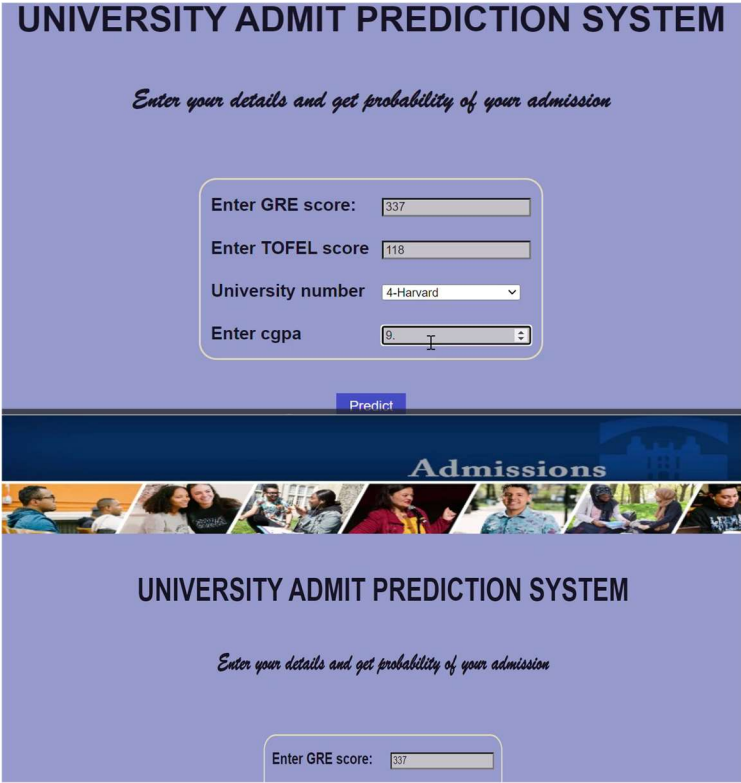


Project Development Phase Model Performance Test

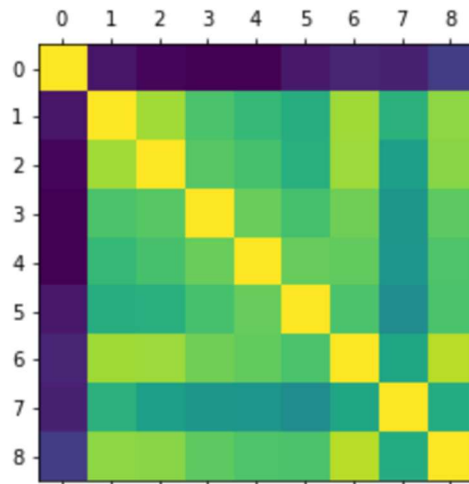
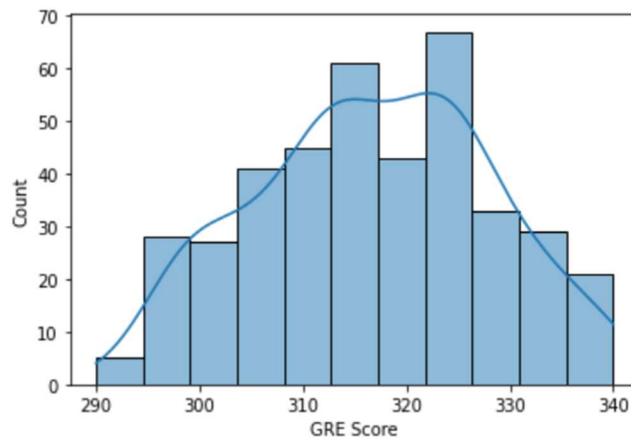
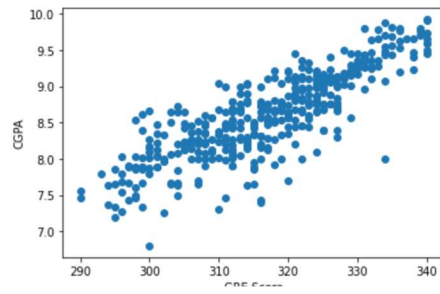
| | |
|---------------|--|
| Date | 10 November 2022 |
| Team ID | PNT2022TMID35992 |
| Project Name | University Admit Eligibility Predictor |
| Maximum Marks | 10 Marks |

Model Performance Testing:

Project team shall fill the following information in the model performance testing template.

| S.No. | Parameter | Screenshot / Values |
|-------|--------------------------------|--|
| 1. | Dashboard design | <p>No of Visualizations / Graphs -2</p>  |
| 2. | Metrics | <pre>print('Mean Absolute Error:', mean_absolute_error(y_test,pred_lr)) print('Mean Squared Error:', mean_squared_error(y_test,pred_lr)) print('Root Mean Squared Error:', np.sqrt(mean_squared_error(y_test,pred_lr)))</pre> <p>Mean Absolute Error: 0.047854809740532175 Mean Squared Error: 0.004565099424278329 Root Mean Squared Error: 0.06756551949240329</p> |
| 3. | DB2 Metrics (Response Metrics) | Status: 0 (Active) |
| 4. | Effective User Story | No of Scene Added - 5 |
| 5. | Descriptive Reports | No of Visualizations / Graphs – 3 |

Text(0, 0.5, 'CGPA')



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