**Chance of Admission for Higher Studies**

**Import data from web storage. Name the dataset and now do Logistic**

**Regression to find out relation between variables that are affecting the**

**admission of a student in a institute based on his or her GRE score, GPA**

**obtained and rank of the student. Also check if the model is fit or not.**

**require (foreign), require (MASS).**

Predict the chances of admission of a student to a Graduate program based on:

GRE Scores (290 to 340)

TOEFL Scores (92 to 120)

University Rating (1 to 5)

Statement of Purpose (1 to 5)

Letter of Recommendation Strength (1 to 5)

Undergraduate CGPA (6.8 to 9.92)

Research Experience (0 or 1)

Chance of Admit (0.34 to 0.97)