Book/journal	Author's Name	Inference
International Journal of Scientific Reasearch in Computer Science, Engineering and Information Technology, 2021.	Ankita Chawla	This research paper describes how to get automated through machine learning techniques running off of cloud servers to complete them more efficiently and quickly.
Prediction for university admission using machine learning ,2020.	ECRTD- UK	This research paper refers to discuss the prediction of student admission to university based on numerous factors and using logistic regression. Many prospective students apply for Master's programs. The admission decision depends on criteria within the particular college ordegree program. The independent variables in this study will be measured statistically to predictgraduate school admission. Exploration and data analysis, if successful, would allow predictivemodels to allow better prioritization of the applicants screening process to Master's degree programme which in turn provides the admission to the right candidates.
University Admission Prediction using Machine Learning, 2021.	Kruthika CS1, Apeksha B2, ChinmayaGR3, Madhumathi JB4, Veena MR5	This research paper talk about is to make a Machine Learning model which could be utilized by understudies who need to seek after their education. Many AI algorithms were used for this examination. Linear Regression model contrasted with different models gives the best outcome. Understudies can utilize the model to survey their shots at getting induction into a specific University

Prediction for university admission using machine learning, 2020.	Chithra Apoorva D A, Malepati ChanduNath, Peta Rohith, Bindu Shree.S, Swaroop.S	This research paper talk about to create a Machine Learning model which could be used by students who want to pursue their education in the US. Many machine learning algorithms were utilized for this research. Linear Regression model compared to other ones.
Graduate Admission Prediction Using Machine Learning, 2020.	Sara Aljasmi , Ali Bou Nassif ,Ismail Shahin,Ashraf Elnagar	This research paper talk about machine learning models were performed to predict the opportunity of a student to get admitted to a master's program. The machine learning models included are multiple linear regression, k-nearest neighbor, random forest, and Multilayer Perceptron. Experiments show that the Multilayer Perceptron model surpasses other models. As for the future work, more models can be conducted on more datasetsto learn the model that gives the best performance.