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| **S.No** | **Project Title** | **Author** | **Project Description** | **Drawbacks** | **Idea** |
| **1.** | Graduate admission prediction using python | Ismail Shahin ,  Sara Aljasmi,  Ali Bou Nassif,  Ashraf Elnagar**.** | The world markets are developing rapidly and continuously looking for the best knowledge and experience among people. the number of students applying for graduate studies has increased in the last decade. It can help universities in predicting the possibility of accepting master’s students submitting each year and provide the needed resources. | The fear that hackers may target universities and educational institutions is a grave one. It does not correlate to the dependent variable; hence, it was removed from the dataset. | Using simple python language for build a website. |
| **2.** | Prediction for University Admission Using Python | Chithra Apoorva D A, Malepati ChanduNath, Peta Rohith, Bindu Shree.S, Swaroop.S | Education preparation students often have multiple questions about universities which they can get admission and scholarship and accommodation. The admission committee of universities takes the decision to approve or reject a specific candidate on the basis of the overall profile of the applicant application. | Students who got admission into the universities but not with students who got their admission rejected so this method will not be that much accurate. | Includes the literature review of previous research on the assessment of student. |
| **3.** | Higher Education Prediction System | Dharmesh G. Patel,  Vaishali Dilipkumar Jadav | The idea is design a system can help students to find universities for further studies. Students also can fill up their education details accordingly and apply to the course. Students can have idea about where university is located and fee structure about particular course etc. by using this system. | One of the biggest challenges that higher education faces today is predicting the paths of loyal students. | Poverty students also get this project. |
| **4.** | Predicting Undergraduate Admission Using Python | MD.Protikuzzaman,  Mrinal Kanti Baowaly,  Maloy Kumar Devnath,  Bikash Chandra Singh | In any country, an undergraduate admission test is one of the most important tests for the students. Predicting the admission opportunity both before and after the admission test. Developing an admission prediction system for the undergrad students. | The authors realize that this issue cannot be completely removed.Easier for fraudstersto manipulate the application process and requirements.And also it takes more time. |  |