

Placement Eligibility Prediction Using Machine Learning

Project Description:

The placement Eligibility prediction project takes inputs such as age, number of internships, CGPA, gender, and academic stream (e.g., Civil, Computer Science). It utilizes four machine learning models: Logistic Regression, Random Forest Classifier, Gaussian Naive Bayes, and XGBoost. The models predict whether a student is eligible for placement or not based on these inputs. These models are saved as .pkl files for easy retrieval and future predictions.

Technologies Used:

- Pandas
- Numpy
- Seaborn
- Matplotlib
- Scikit-learn
- Pickle
- IDE: Visual Studio Code

Deployment: *****

UI: *****

Contact us:

Number: *****

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