## Thirdyeak: Minor froj.

Student Placement Analyzer: Using ML

1. Problem Stakement & Goal:

Many institution are facing a problem on placements of student and that is effecting the industry also.

Rut if the institution known in advance that which students are incompitable to get placed then this will be a huge achievement and then these student can also get more attention and personal training based on their lacking areas.

thus this model using machine learning above gool. Model using Machine learning placement data it will built a placement analyzer which will help to acheive the above gool.

with lots of regression algorithms

|   | Implementation:                             |
|---|---|
|   |   |
|   | DATA SET (Paw)                              |
|   | 1   |
|   | Cleaning the DATA SET                       |
|   |   |
|   | DATA PREPARATION   SELECTION   THANSFORMATN |
|   |   |
|   | J   |
|   | Implementing ML Algorithms                  |
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|   | <b>V</b>                                    |
|   | Predicting the Result                       |
|   |   |
|   | providing the Output                        |
|   |   |
|   |   |
|   | Future Scope:                               |
|   |   |
| _ | Improving the efficiency of ML model.       |
| - | Make this analyzer to predict whether a     |
|   | Student can get ento a specific company     |
|   | like his Dream Company.                     |
|   |   |