

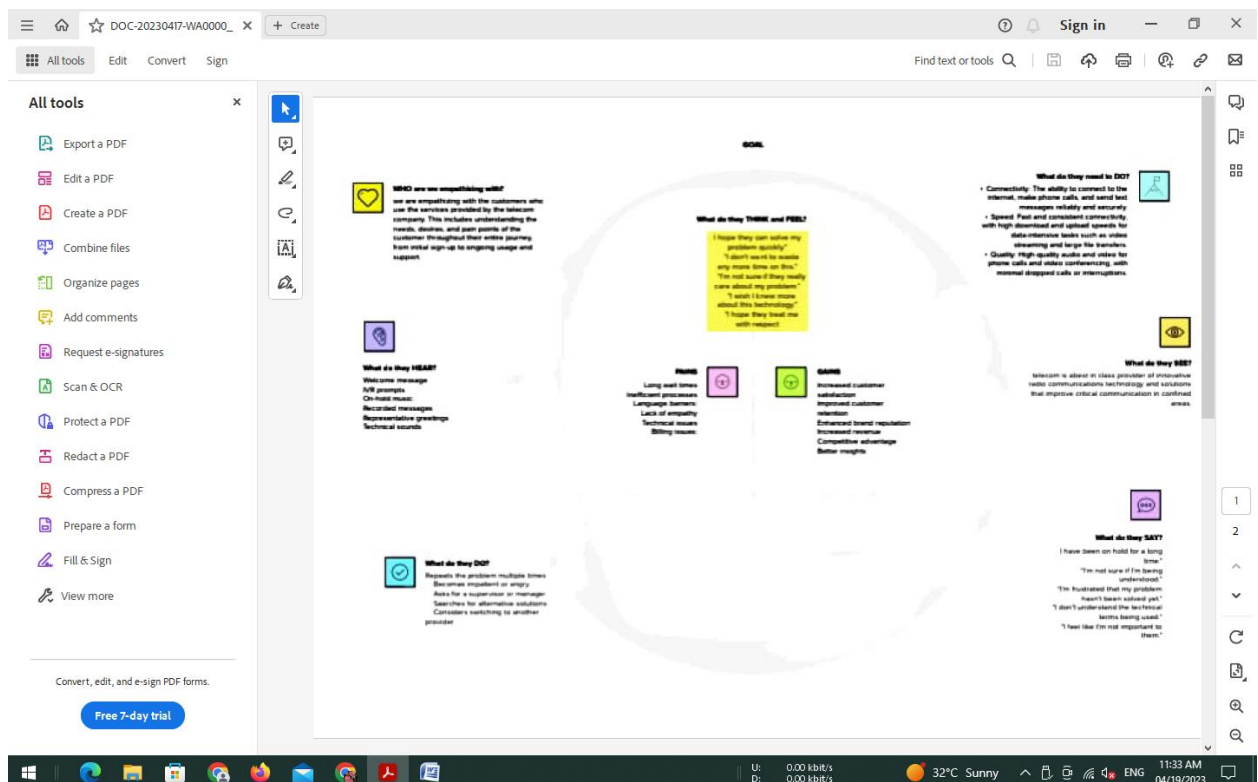
CAMPUS PLACEMENT PROJECT

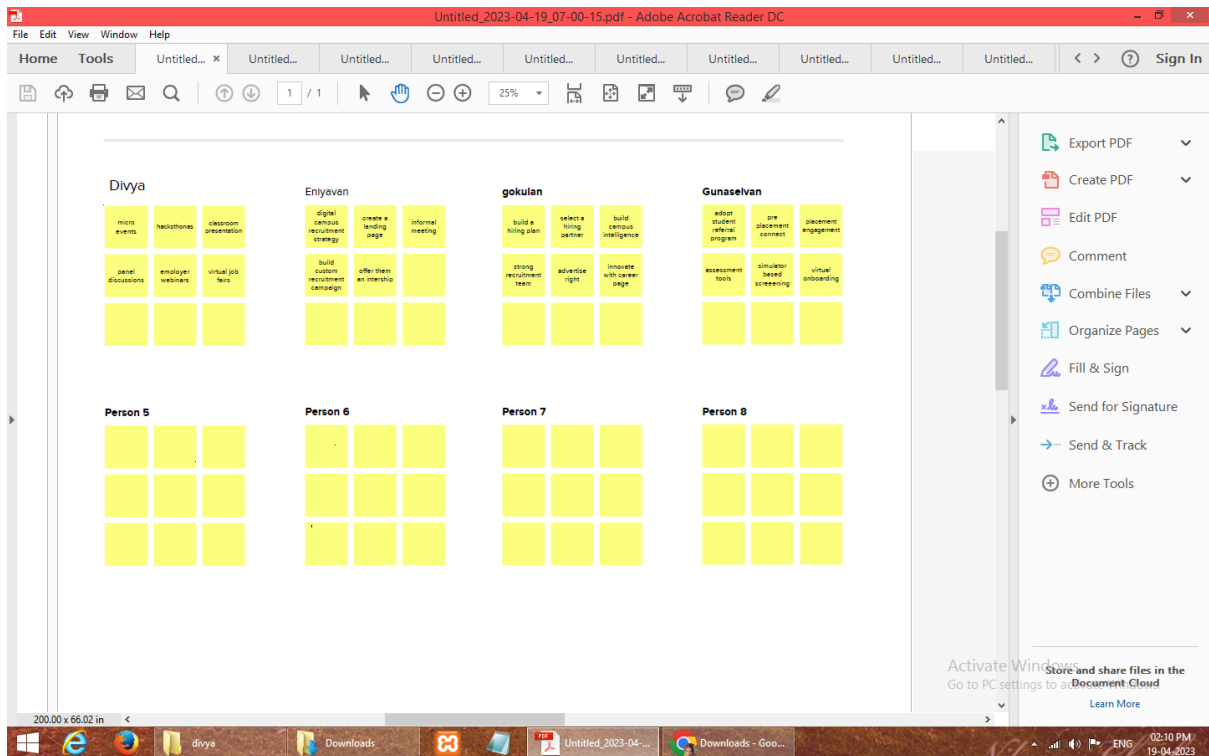
INTRODUCTION

Campus placement or campus recruiting is a program conducted within universities or other educational institutions to provide jobs to students nearing completion of their studies. In this type of program, the educational institutions partner with corporations who wish to recruit from the student population

PROBLEM DEFINITION & DESIGN THINKING

EMPATHY MAP





ADVANTAGES

CAMPUS RECRUITMENT includes specific advantage of campus placement is that .it possible for companies to select best, quality candidates within short time duration. Students can have the advantage of getting a reputed job even before completion of their academic course in college. Increased selection ratio, building company loyalty among students, etc is some other possible advantages.

- 1.saves times & efforts
2. improved Retention rates

DISADVANTAGES

Campus recruitment is an expensive affair for majority of the companies as it adds up costs to the bottom line. Companies incur different expenses related to travel, boarding, training etc while conducting campus selection process. The experienced and skilled candidates having practical job exposures cannot be recruited through campus placements.

APPLICATIONS

Campus placement or campus recruiting is a program conducted within universities or other educational institutions to provide jobs to students nearing completion of their studies. In this type of program, the educational institutions partner with corporations who wish to recruit from the student population.

CONCLUSIONS

- Consider student's trainee status. Students are not expected to operate as fully independent clinicians or to possess the skill set of experienced clinicians.
- Consider students' skill sets with respect to their stage of training (e.g., 1st, 2nd, 3rd, or final placement).
- Upon completion of their final placement, consider whether students are "Ready for entry-level clinical employment." Some competencies may still be developing, as all clinicians continue to develop over time and with appropriate supervision.

FUTURE SCOPE

One of the advantages of campus recruitment is the assurance of stable job profiles in reputed companies. In India, the majority of campus recruitment companies often lower their hiring criteria for entry-level employment. However, if you are applying through an Off-campus or Pool campus placement drive. In that case, there's much more than technical knowledge required to clear the interview as the scale of competition increases.

APPENDIX

The screenshot shows a Kaggle notebook interface. The browser address bar indicates the URL is kaggle.com/code/shubham47/campus-placement-analysis. The notebook title is "Campus Placement Analysis". The left sidebar shows the Kaggle navigation menu with options like Home, Competitions, Datasets, Models, Code, Discussions, Learn, and More. The main area displays a Python code cell with the following content:

```
In [1]:  
  
# This Python 3 environment comes with many helpful analytics libraries installed  
# It is defined by the kaggle/python Docker image: https://github.com/kaggle/docker-py  
# For example, here's several helpful packages to load  
  
import numpy as np # linear algebra  
import pandas as pd # data processing, CSV file I/O (e.g. pd.read_csv)  
  
# Input data files are available in the read-only "../input/" directory  
# For example, running this (by clicking run or pressing Shift+Enter) will list all fi  
# les under the input directory  
  
import os  
for dirname, _, filenames in os.walk('/kaggle/input'):  
    for filename in filenames:  
        print(os.path.join(dirname, filename))  
  
# You can write up to 20GB to the current directory (/kaggle/working/) that gets prese  
# rved as output when you create a version using "Save & Run All"  
# You can also write temporary files to /kaggle/temp/, but they won't be saved outside  
# of the current session
```

On the right side, there is a "Table of Contents" panel with a list of sections: 1. Project Overview, 2. About Dataset i.e. what indicat..., 3. Checking Null Values, 4. Convert object into numeric, 5. Outliers, and first split the dataset for training... An "Activate Windows" watermark is visible at the bottom right of the notebook area.

The bottom of the image shows a Windows taskbar with several open applications: Text my Predictio..., telecom report - ..., Microsoft Excel (P..., and Campus Placeme... The system clock in the bottom right corner shows 03:12 PM on 19-04-2023.

campus-placement-analysis | Kaggle

kaggle.com/code/shubham47/campus-placement-analysis

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Search

Sign In Register

Campus Placement Analysis

Notebook Input Output Logs Comments (24)

30 Copy & Edit 42

```
In [2]: #import pandas
import pandas as pd

#import numpy
import numpy as np

#import visualization libraries
import matplotlib.pyplot as plt
import seaborn as sns

# ignore the warnings
import warnings
warnings.filterwarnings('ignore')
```

Table of Contents

1. Project Overview
2. About Dataset i.e. what indicat...
3. Checking Null Values
4. Convert object into numeric
5. Outliers

first split the dataset for training...

df = pd.read_csv('../input/factors-affecting-campus-placement/Placement_Data_Full_C1

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Windows 8.1 taskbar with icons for Pictures, Test my Prediction..., telegram report, Microsoft Excel, Campus Placement Analysis, and system tray showing 03:14 PM on 19-04-2023.

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Campus Placement Analysis

Notebook Input Output Logs Comments (24)

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```
The information is:-
<class 'pandas.core.frame.DataFrame'>
RangeIndex: 215 entries, 0 to 214
Data columns (total 15 columns):
#   Column          Non-Null Count  Dtype
---  ---
0   sl_no           215 non-null    int64
1   gender          215 non-null    object
2   ssc_p           215 non-null    float64
3   ssc_b           215 non-null    object
4   hsc_p           215 non-null    float64
5   hsc_b           215 non-null    object
6   hsc_s           215 non-null    object
7   degree_p        215 non-null    float64
8   degree_t        215 non-null    object
9   workex          215 non-null    object
10  etest_p         215 non-null    float64
11  specialisation  215 non-null    object
12  mba_p           215 non-null    float64
13  status          215 non-null    object
14  salary          148 non-null    float64
dtypes: float64(6), int64(1), object(8)
```

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Campus Placement Analysis

Notebook Input Output Logs Comments (24)

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Variable	dtype
sl_no	False
gender	False
ssc_p	False
ssc_b	False
hsc_p	False
hsc_b	False
hsc_s	False
degree_p	False
degree_t	False
workex	False
etest_p	False
specialisation	False
mba_p	False
status	False
salary	True
dtype	bool

Table of Contents

- Project Overview
- About Dataset i.e. what indicat...
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first split the dataset for training...

In [16]:

```
df.isna().sum()
#there are total 67 vlaves are missing in salary column,
```

Out[16]:

```
sl_no      0
gender     0
```

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Windows Taskbar: Pictures, Test my Predictio..., telecom report - ..., Microsoft Excel (P..., Campus Placeme...

03:15 PM 19-04-2023

RESULT

File Edit View Favorites Tools Help

Predict your Placement chances !

Enter your details below, and find out your chances of getting placed

Please enter your details in percentage form

Coding Skills	Aptitude Skills
<input type="text"/>	<input type="text"/>
Technical Skills	Communication Skills
<input type="text"/>	<input type="text"/>
Core Knowledge	Presentation Skills
<input type="text"/>	<input type="text"/>
Academic Performance	Puzzle Solving skills
<input type="text"/>	<input type="text"/>
English Proficiency	Programming Skills
<input type="text"/>	<input type="text"/>
Management Skills	Projects
<input type="text"/>	<input type="text"/>

Internet Explorer restricted this webpage from running scripts or ActiveX controls. [Allow blocked content](#)

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Windows Taskbar: Pictures, Test my Predictio..., telecom report - ..., Microsoft Excel (P..., intro of campus p...

03:03 PM 19-04-2023

SUCCESSFULLY FINISHED MY PROJECT

PROJECT NAME : CAMPUS PLACEMENT

TEAM LEADER : D.DIVYA

TEAM MEMBER : V.ENIYAVAN

TEAM MEMBER : D.GOKULAN

TEAM MEMBER :G.GUNASELVAN