
The Best Dashboard Ever

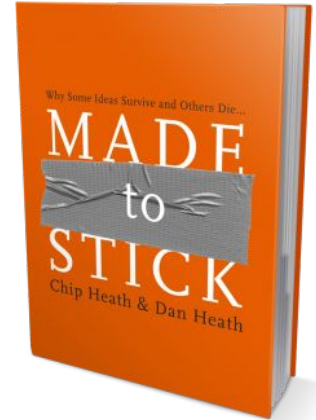
Felicia & Nate

If you wanna know
how to make the best
dashboard ever..

Ask Us

We will give you a complimentary quote for your project
for free for only 9\$99

Its made to stick



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**Are you ready to be
amazed??**

HR, Companies & Target Employees

	enrollee_id	city	city_dev	gender	relevent_experience	enrollee
		city_114	0.9260	Male	No relevent experience	Full time
48	14685	city_114	0.9260	Male	No relevent experience	Full time
49	20768	city_90	0.6980	Male	No relevent experience	Full time
50	25906	city_28	0.9390	Male	Has relevent experience	no_experience

Table1: Education Level, experience & training Hours

Table2: Gender Count by education level

Table3: Average training per discipline

Table4: City Development per Company Size

Table5: Major Discipline in demand

Here is a superb example of semi-professional coding technique

```
In [6]: df.isna().sum()
```

```
Out[6]: enrollee_id          0
        city                0
        city_development_index  0
        gender              508
        relevent_experience   0
        enrolled_university   31
        education_level       52
        major_discipline      312
        experience            5
        company_size          622
        company_type          634
        last_new_job          40
        training_hours        0
        target                0
        dtype: int64
```

```
In [7]: # we need to know the percentage of the null elements as a percentage of the whole dataset
        rows, columns = df.shape
        cell_count = rows * columns
        number_of_nulls = df.isnull().sum().sum()
        percentage_of_missing = (number_of_nulls / cell_count) * 100
        print(f'Percentage of missing values: {percentage_of_missing}%')
```

```
Percentage of missing values: 7.394484332013689%
```

**But wait..
There is more!!**



Then, Marcos discovered Google Translate

He has his visiting customers speak their camera issues into the app.

He's able to give them a friendly, personalized experience by understanding exactly what they need....

Thanks to our dashboard



—

In [71]: *#education level based on experience according to their training hours*


```
pivot = pd.pivot_table(
    data=x,
    index='education_level',
    columns='relevent_experience',
    values='training_hours',
    margins=True
)
pivot|
```

Out[71]:

	relevent_experience	Has relevent experience	No relevent experience	All
education_level				
	Graduate	65.715464	60.063545	64.383767
	High School	60.212766	61.257812	60.815315
	Masters	63.620865	74.932039	65.969758
	Phd	81.033333	65.416667	74.092593
	Primary School	63.857143	73.689655	71.777778
	All	65.117135	63.850772	64.761675

Just Coding
Stuff.

Google Style.



**Yes, it is night. I am tired
indeed. Alberto did score
some thanks to our
amazing dashboard**

Alberto scored 30 goals in 21 games. He is now being scouted by several professional clubs in the Premier League. And he's a favorite of the other boys on the team. You are welcome buddy ;)

Add this app to a pipeline

Create a new pipeline or choose an existing one and add this app to a stage in it.

Add this app to a stage in a pipeline to enable additional features



Pipelines let you connect multiple apps together and **promote code** between them. [Learn more.](#)



Pipelines connected to GitHub can enable **review apps**, and create apps for new pull requests. [Learn more.](#)

+ Create new pipeline

Name the pipeline **Required**

pipeline-name

Choose a stage to add this app to

staging



Thank You for Watching!!!!

We are eagerly waiting for your
questions

Good night