**Machine Learning Project**

**Startup Investment**

**Submitted by**

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1. Problem statement:

This problem is about the startup investment. Here we are using invetments\_VC.csv dataset.it as 36 columns and 258 rows. We are train and test the startup investment dataset and finally report the dataset. Moreover its speaks about smart investment.

1. ML Methodology:

Here we are using the classification, regression and clustering in the investment dataset

1. Data set description:

The single row of data is called an instance.it is an observation from the domain.The single column of data is called features. Here we are using investment dataset

1. Pre-processing:

Data pre-processing is a technique that is used to convert the raw data into clean data set. Here we are using some of pre-process techniques such shape, reshape, isnull and drop

1. Build ml models:

Building the ml model like logistic regression model and k- nearest algorithm

1. Training and evaluation of cell ml model:

Here I am train and test 36 dataset to get the target of my dataset.

1. Details of your code repository in GitHub

<https://github.com/kevinjaison>

1. Conclusion

This is about the start-up investment dataset. All the dataset are collected and its pre-processed, trained, tested and reported successfully. This is development for investment to bring smarter one for people.