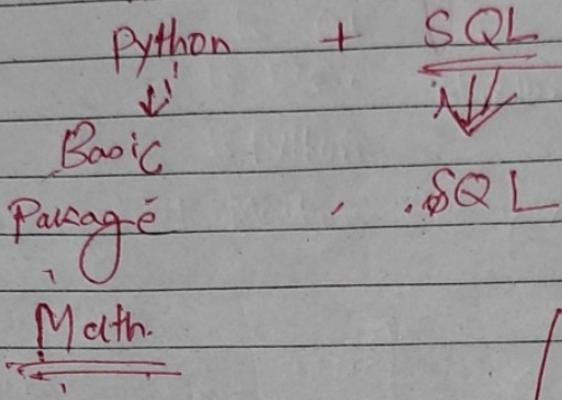


-Anirudh
Kala
Co-founder.

P.

Python



Raw

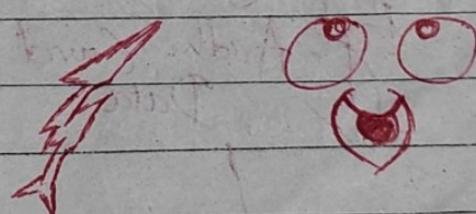
Aakash Singla

Celebal

Movie Statement analysis

Mahesh Sangale

Kegal



What are things that we should do now
to Join Celebal for Internship in Next
two Months?

Q. What does Celbel expect ?

Basics

How & Why .

Logistic Regression ?

How it's Working ?.

① ML, DL

CAT & DOG .

Knowledge .

Exception ↗

① Basic Problem Statement .

② Python → Basic Block of ML .

③ How to Implement Documentation .

④ Deploy Project end → END .

Eg: Aadhar Card
Data .

↓
Datasource of Aadhar No ,
Name .

DOB

Python Basic Graphs

Deep learning
SFC

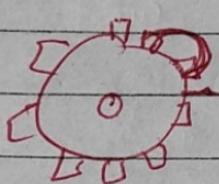
Recommendation System

Supply Chain Solution

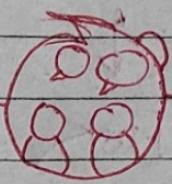
HR Analytics

Car Damage Protection

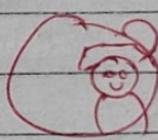
Demo - AI



(Vision)



Conversation
Analytics (NLP)



Predictive Maintenance
of Vehicles

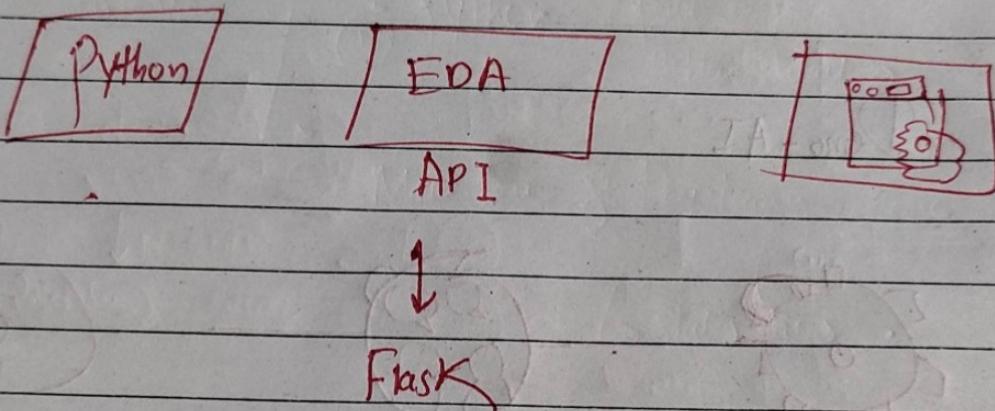
(Classical ML)

Q. How will the Selection be Done?

- ↳ Aptitude OR
- ↳ Interview OR
- ↳ Group Discussion

Bank Account.

PPT



①

Python & EDA → Important Part.

②

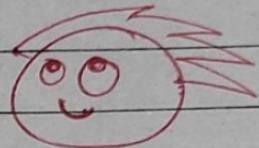
Statistics, + Machine Learning + Deep Learning.

Algorithm
logistic Regression Works \Rightarrow

Kegal \Rightarrow
Find Clavith project &
try to do it.

EDA Part & python Doing on It.

Try to Do 1 project at least.



Expectation \Rightarrow
Learn 1 algorithm & Try to Implement It.

★ Yellow V five → Projects.
Yellow V six

Yellow V seven latest.

00

Data science → Implementation

Cerebral

Interview

① Python (part problem Statement →)
② Machine & Deep Learning Basic
↳ Statistics .

#

1 Month → 2 Month → 3-4 hours .
2-3 Coding