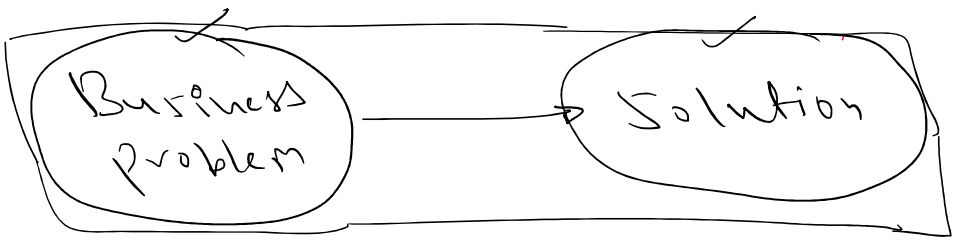
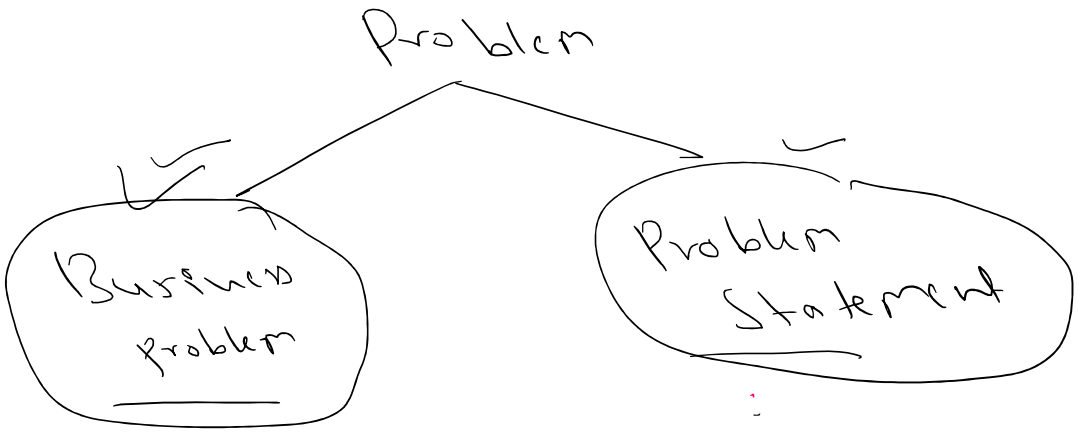
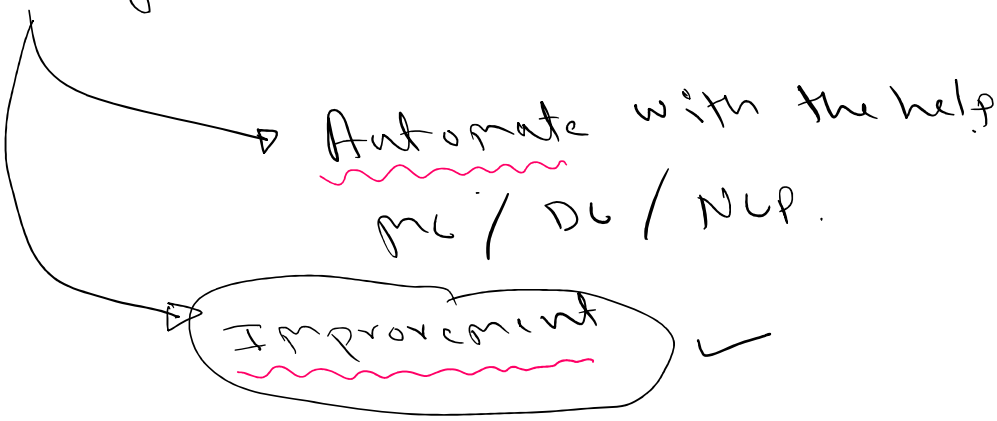
30

* Project





— Conventional way of doing any task



3 pr

Patient Provider Payer.

* Drawback of conventional way of doing any task (Business task)

Any task (Business task)

1. Consume more time. ✓
2. Human error (Human intervension) ✓
3. Required Skilled manpower. ✓
5. costlier to scaled ✓

✗

* Project explanation (Story) (30 minute)

1. Back ground (5 minute) ✓
   1. Client name ✗
   2. Specific information regarding client ✗
   3. Geographical location ✗

   — General information regarding client. (Business domain)

   → Business problem discuss.
2. Problem statement (1 minute) ✓
3. Technical explanation (20 minutes)
   1. Data gathering — SQL ✓
   2. EDA ✓ (pooling ?.)
   3. Feature Engg ✓ (Data Augmentation)
      — Missing value handle ✗
      — Outlier handling ✗
      - Data imbalance ✗

- Data imbalanc ×
- encoding ×
- Normalization ✓

4 Feature selection ×

5 Model Building (CNN)

6 Model Evaluation (graph)

7 Conclusion

Student

Data Science

Fresher
> 1 year
2 year
- Data preprocessing

Mid exp
2 to 3 year
ML ✓
DL/NLP ✓

Experience
3 year above
ML ✓
DL ✓
NLP ✓

ML — 8 to 10 month
DL — 7 to 8 month
NLP — 8 to 10 month

Key word → Fresher, Mid exp, exp