





Yash kundaria

ASPIRING COMPUTER
ENGINEER

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SUMMARY

My end goal is to integrate AI and manufacturing process in such a way that quality of this process become more efficient and quality of good produced increase with less resources and in less amount of time.

SKILLS

Python	NLP
Numpy	Tensorflow
Pandas	Pytorch
Matplotlib	ML
Seaborn	DL
EDA.	WebScrapping
SQL.	Keras.
Reinforcement learning	
Github	

PROJECTS

STOCK MARKET

- Created an system which scrapped stock data online , then generated a analysis report on it and gave future prediction.

AUTOMATED EDA

- With the help of many Library in python created a system that can generate EDA report on its own when given data

ONGOING RESEARCH PROJECT

- Currently i am working on research project under our college faculty for developing NLP based chat/voice bot in native language(Hindi and Gujarati)

EDUCATION HISTORY

Pursuing Bachelor Degree

June 2019 - March 2023

vishwakarma government engineering college. (9.26 CGPA)

Higher Education (12th)

Mar 2017- Mar 2019

BAPS Swaminarayan Gurukul Gondal

(84 %)

HOBBIES

STARTUP

BUSINESS

BOOK READING

TRAVELLING

FITNESS

INTERESTES

I AM MUCH MORE INTERESTED IN RESEARCH ORIENTED WORK IN FILED OF DEEP LEARNING , NATURAL LANGUAGE PROCESSING AND REINFORCEMENT LEARNING AS IT ALIGNS TO MY FUTURE GOAL OF CREATING COMPANIES TO USE THIS TECHNOLOGIES TO