QUICK GAME

BVRIT HYDERABAD COLLEGE OF ENGINEERING FOR WOMEN

MAY 25, 2021

TEAM MEMBERS

- T.Ushasree 18WH1A1222
- N.Harshitha 18WH1A1217
- L.Ankitha 18WH1A0565
- N.Sreeja 18WH1A0573
- K.Sowmya 18WH1A05B3

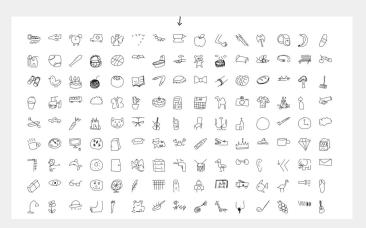
Introduction to Project

Google Quick Draw, is a drawing game that is training the neural network to recognize the Doodled images, messy images, or the images that are not able to understand using Deep Learning alng with Data Science.

APPROACH

- Convolutional Neural Network
- Python
- Tensorflow

DATA SET



The above Dataset is a collection of 50 million drawings but at first we are working on 10 drawings.

WORK FLOW

WORK FLOW

WEEK PLAN

- Day 1 Load Data
- Day 2 Data Scrapping
- Day 3 Data modelling
- Day 4 Data Preprocessing
- Day 5 Data visualization

