

PROFILE

Hi I am Dax Jain, passionate about taking dives into the ocean of Machine Learning, explore and solve real world problems with Computer Vision and Natural Language Processing.

Seeking opportunity with a dynamic organization which propels me to deliver to the at most of my talent and capabilities to the fullest to display my talent and become an asset to the organization.

CONTACT

PHONE:

+91-9409024559

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INTERESTS

Machine Learning
Deep Learning

LANGUAGES

Gujarati (Native or Bilingual Proficiency) **Hindi** (Full Professional Proficiency) **English** (Full Professional Proficiency)

PORTFOLIO

https://daxjain789.github.io/

DAX JAIN

Machine Learning Engineer

EDUCATION

Matrushree L.J.Gandhi BCA College, Modasa

2015 - 2018

My overall CGPA 7.47

Department of Computer Science, Gujarat University

2018 - 2020

My overall CGPA 6.88

WORK EXPERIENCE

Inferenz Pvt, Ltd.

Job Title:- Al & ML Intern Jan, 2020 – June, 2020

I worked on computer vision and machine learning problem.

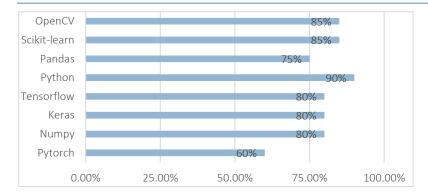
Inferenz Pvt. Ltd.

Job Title:- Machine Learning Engineer

July, 2020 - Present

I worked on computer vision and machine learning and data science problems.

SKILLS



PROJECTS

Chatbot (Turing Test)

I developed a chatbot using that passed turing test with 45% accuracy.

Medical Image Classification using opography images

As a part of medical images classification, I worked on this project to predict the given image of an eye as keratuconus positive or not.

Flower Image Classification

I worked on classifying a given set of flower species using pretrained models.

Music Generation using sequence to sequence model

We used LSTM and RNN to generate polyphonic music of different instruments such as: Bright Acoustic Piano, Electric Guitar, Glockenspiel, SynthStrings 1, etc.