RUSHABH VASANI

AN AI AND OPEN SOURCE ENTHUSIAST

CAREER OBJECTIVE

Learn and Apply AI to solve real world problems.

PROFESSIONAL SKILLS

Machine Learning
Deep Learning
Data structure and algorithm
Git

PROGRAMMING LANGUAGES

Python
Java
C
C++

HOBBIES

Contributing to Open Source
Competitive Programming
Blog Writing
Writing Poetry
Dancing

CONTACT DETAILS

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https://medium.com/@vasanirushabh24

ACADEMIC BACKGROUND

BACHELORS OF TECHNOLOGY

Pursuing 2nd year at Chandubhai S. Patel Institute of Technology, Charusat University, Gujarat, India.
CGPA: 9.22 [Upto 3rd semester]

HIGHER SECONDARY EDUCATION

Shayona Vidhyavihar higher secondary school, Ahmedabad, Gujarat, India.
Percentile: 87.51 [12th standard]

SECONDARY EDUCATION

Tapovan Sanskarpith Vidhyalaya, Gandhinagar, Gujarat, India.
Percentile: 98.87 [10th standard]

PROJECTS

LINUX FACE UNLOCK *Sep 2019 – Oct 2019*

- A face-recognizing authentication system for Ubuntu Linux which Authenticates the user while signing-in and while running "SUDO" command using face recognition.
- It can be installed in any system by running 5-6 commands.
- Link: https://github.com/rushabh-v/linux_face_unlock

RECOGNISING FACES IN THE WILD *Jun 2019 – Aug 2019*

- A Kaggle competition in which participants were supposed to train a model that can predict whether two people are in blood relation of each other or not by looking at the facial pictures of them.
- Link: https://github.com/rushabh-v/Faces-in-The-Wild

APTOS 2019 BLINDNESS DETECTION *Aug 2019*

- A kaggle competition in which participants were provided with a large set of retina images taken using fundus photography under a variety of imaging conditions. And the task was to train a model that can predict the severity of diabetic retinopathy on a scale of 0 to 4.
- Link: https://www.kaggle.com/rushabhvasani24/resnet101-using-only-this-competition-s-data

ACHIEVEMENTS AND VOLUNTEERING

- *41st place* in a Kaggle competition named *Recognising Faces in the wild*.
- Contributor to many Open-Source projects like **TensorFlow, pandas, scikit-learn, pymc3, cupy** etc.
- Running a study group called *Tech Talks*.