Dhananjay Patel

Student of Computer Engineering

CodeChef 4 Star Coder

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EDUCATION

11-12th Science
Sahajanand School of achiever
05/2016 - 05/2018

Bachelor of Engineering
Silver Oak College of Engineering and Technology
05/2018 - Present

Courses
- Computer Engineering

PROJECTS

Handwritten Digit Recognition (DL)
(10/2020 - 10/2020)
- Deep Learning Project – Handwritten Digit Recognition using Python. The handwritten digit recognition is the ability of computers to recognize human handwritten digits. It is a hard task for the machine because handwritten digits are not perfect and can be made with many different flavors.

Stock Price Prediction using ML
(12/2020 - 12/2020)
- To build the stock price prediction model, I have used the NSE TATA GLOBAL dataset. This is a dataset of Tata Beverages from Tata Global Beverages Limited, National Stock Exchange of India: Tata Global Dataset

Skin Disease Prediction using keras
(01/2021 - 02/2021)
- Skin disease is a major problem among people worldwide. Different machine learning techniques can be applied to identify classes of skin disease. Herein, I have applied Deep learning to categorize classes of skin disease using keras(convolution neaural network), and then a feature selection method is utilized to compare the results obtained

SKILLS

Competitive Programming   C/C++   Python
Machine Learning   SQL   Keras   Tensorflow

CERTIFICATES

Machine Learning (10/2020 - 03/2021)
Machine learning offered by Standford univercity, Andrew Ng(Instructor)

LANGUAGES

Hindi   ● ● ● ● ●
English   ● ● ● ○ ○

INTERESTS

Machine Learning/Deep Learning

Competitive Programming   Data Science

Neural Network