Durgesh Gupta

Computer Engineer

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- 오 Thane,Maharashtra ,India
- in linkedin.com/in/durgesh10gupta

EDUCATION

BACHELOR OF ENGINEERING

Yadavrao Tasgaonkar Institute of Engineering and Technology (MUMBAI UNIVERSITY) 2016 - 2020 CGPI:7.15(67.45%)

2016 - 2020 Courses

Computer Science

HSC

S H Jondhale Junior College of Science

2014 - 2015 Courses

Science

SSC

Dr. R. L. Shukla Hindi High School

Percentage - 72.20%

Percentage-58%

PERSONAL PROJECTS

Image Classification using Convolution Neural Network

• Develop an Image Classification model using CNN

 Used: Python (Library: Tensorflow ,Keras , Pandas, Numpy, Matplotlib)

Heart Disease Prediction

- Created a Machine Learning model for predicting heart disease.
- Data is collected from Kaggle. Data cleaning, exploratory data analysis is done.
- ° Used: Python(library: Sklearn, pandas, numpy, seaborn)

School Management System

- A responsive web app using Django.
- Allow user login/logout, apply for leave and updating marks for exam.
- Used: Python (Framework:Django) ,MySql, HTML/CSS,JavaScript

- 9967754039
- durgeshgupta.netlify.app/
- github.com/Durgesh-Gupta

SKILLS



CERTIFICATES

PYTHON

Microsoft Technology Associate

MACHINE LEARNING

DJANGO

WEB DESIGN WITH JAVASCRIPT

DATABASE MANAGEMENT SYSTEM

LANGUAGES

ENGLISH Professional Working Proficiency HINDI Full Professional Proficiency

MARATHI Full Professional Proficiency