

Pravin Chougale

<https://www.github.com/Itspravin08>

I'm a MCA student and a self-paced learner who loves to do research and learn new things every day. Committed to successful project rollouts with the ability to work with all types of personalities. Proud team player.

pravinchougale07@gmail.com

9765641163

Kolhapur, india

[linkedin.com/in/pravin08](https://www.linkedin.com/in/pravin08)

github.com/Itspravin08

EDUCATION

Master of Computer Application

KIT'S Institute of management education and research ,Kolhapur.

08/2017 - 01/2021

Marks : 7.62 CGPA

Bachelors of Computers Application

Bharati Vidyapeeth Institute of Management, Kolhapur.

07/2014 - 05/2017

Marks : 8.66 CGPA

PERSONAL PROJECTS

Friendship goals Using Deep Learning

- Study the impact of friendship at different life stages.
- Developed a deep learning model that analyzes an image of a gathering among friends, detects the age group of the gathering, and classifies them into groups of **toddlers** , **teenagers** , or **adults** .
- https://github.com/Itspravin08/Friendship-goals/blob/main/Friendship_goals.ipynb

Identify The Dance Form

- Developed Deep Learning model that can help the company to classify the images into eight categories of Indian classical dance
- [https://github.com/Itspravin08/Identify-The-Dance-Form/blob/main/Dance_From%20\(2\).ipynb](https://github.com/Itspravin08/Identify-The-Dance-Form/blob/main/Dance_From%20(2).ipynb)

Spam Mail Detection Using Machine Learning (11/2021)

- Spam detection means detecting spam messages or emails by understanding text content in order.
- that you'll only receive notifications regarding your messages or emails that are crucial to you.
- https://github.com/Itspravin08/Spam-Mail-Prediction-Using-Machine-Learning/blob/main/spam_mail_Prediction.ipynb

Medical Cost Prediction using machine Learning (10/2021)

- The objective of this project is to accurately predict medical costs based on people's data, including age, Body Mass Index, smoking or not, etc.
- https://github.com/Itspravin08/Medical-Cost-Prediction-using-machine-Learning/blob/main/Medical_Insurance_Cost_Prediction.ipynb

United Trade Payroll System (01/2020 - 05/2020)

- Employee Payment for United Industries is an application that enables users to create and store Employee Records.
- The application also provides facilities of a payroll system that enables the user to generate Payslips.
- This application is helpful to the department of the organization which maintains data of employees related to an organization.

SKILLS

Machine Learning Developer

Deep Learning

Python Developer

NumPy

scikit-learn

Matplotlib

TensorFlow

Keras

xgboost

Pandas

Web Development

WORK EXPERIENCE

SoftTech (Internship) (01/2020 - 05/2020)

5 month (Internship) of Information Technology experience in the field of software development and design of Python CGI based web applications.

CERTIFICATIONS

Python Certificate From Perfect Plan B (08/2021)

Data Structure in Python Certificate From Perfect Plan B (09/2021)

Machine Learning in Python Certificate From Perfect Plan B (09/2021)

Object Oriented Programming Certificate From Perfect Plan B (10/2021)

LANGUAGES

English

Full Professional Proficiency

Marathi

Full Professional Proficiency

Hindi

Full Professional Proficiency

PROGRAMMING LANGUAGES

Python

javascript

HTML

CSS

Bootstrap

C++

Object Oriented Programming

Mysql