

## PRATHMESH BALASAHEB HANDE

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### OBJECTIVE

Machine Learning Intern at Maxgen Technologies trying to associate myself with an organization where I can utilize my skills which further gives me an opportunity to grow in my career.

### EDUCATION

<b>Adarsh English School Wadgaon Landga</b> SSC 78	2014
<b>Dr. Devendra Amrutlal Ohara Junior College , Sangamner</b> HSC 55	2016
<b>SAHAKAR MAHARSHI BHAUSAHEB SANTUJI THORAT COLLEGE SANGAMNER</b> Bsc Computer Science 64	2019
<b>SANGAMNER NAGARPALIKA ARTS D J MALPANI COMMERCE AND B N SARADA SCIENCE COLLEGE SANGAMNER</b> Msc Computer Science 70	2021

### EXPERIENCE

<b>Maxgen Technologies Private Limited,Pune</b> Python - Django - Machine Learning intern I have worked on Python Programming language since from six months for Building Machine learning models. Tools covered are Python library Pandas , Numpy , Matplotlib , Seaborn , Sklearn , SciPy , Python django web framework , Machine Learning .	1 jan 2021 - 28 Jun 2021
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### SKILLS

New Learner,Good Communication,Problem Solver	Python , Java , Javascript	Django Web Framework
Machine Learning , Pandas , Numpy , Seaborn , Matplotlib , Sklearn , SciPy , Opencv , PyTorch.		
Mysql , PostgreSQL , MongoDB		

### PROJECTS

#### Diabetes Prediction

Backend Project of Diabetes Prediction using simple api in django web application.

Github url  
<https://github.com/prathmesh2257/Project1/tree/master>

#### Face Recognition

Face recognition using deep neural network , pytorch , opencv

Github url  
<https://github.com/prathmesh2257/project2/blob/master>

**Car valuation.**

Car valuation machine learning project

Github url

<https://github.com/prathmesh2257/project3>

**Mall project**

Machine learning project to find Out Customers for Malls advertisement .

Github url

<https://github.com/prathmesh2257/project4>

**Farmer Foods selling app**

Python Django web application for selling Farmers food on website using machine learning techniques.

Github url

<https://github.com/prathmesh2257/project5>

**Car Showroom Management system**

Used Car Showroom Management System

Desktop Application in Java using swing , awt and mysql database for managing the various records of car showroom like car detail , employee detail , service detail.

Github url for documentations

[https://github.com/prathmesh2257/Project\\_6](https://github.com/prathmesh2257/Project_6)

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**LANGUAGE**

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English

Hindi

Marathi

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**CERTIFICATION**

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Udemy Python certification

Creditional Id : UC-6bd35a32-34a7-4100-a46b-fff610f816a3

Creditional URL : <http://ude.my/UC-6bd35a32-34a7-4100-a46b-fff610f816a3>

Udemy Machine Learning certification

Creditional Id : UC-226a8c1a-1a33-4a3c-9427-20bcd54832d

Creditional URL : <http://ude.my/UC-226a8c1a-1a33-4a3c-9427-20bcd54832d>