

# CURRICULAM VITAE

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## **OBJECTIVE :**

To be part of growing organization which demands the best of my professional ability in terms of technical, management and analytical skills and also provide scope for continued learning with a team in a competitive environment.

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## **EDUCATIONAL QUALIFICATION :**

Qualification	School/college	University/ Board	Year Of Passing	Percentage/ CGPI
B.E (Computer Science)	New Horizon Institute Of Technology & Management Thane	Mumbai	2019	7.64
H.S.C	Asmita Girl's Jr college Of Arts, Commerce & Science Vikhroli	Maharashtra	2014	57.23%
S.S.C	North Bombay Welfare Society High School Ghatkopar	Maharashtra	2012	74.36%

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## **SKILLS:**

### Technical skills:

- Programming Language:- Python, c++, java
- Web Technologies: HTML,CSS
- Databases:-MySQL
- Pursuing Certification in Machine Learning

### Soft skills:

- Good Communication skills, leadership & teamwork, quick learner.
  - Have good understanding and presentation skills.
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## **PROJECT:**

Project Name:-Storage Security In Cloud Computing (2018-2019).

Description:-Security of the cloud, particularly the storage system contents like Data Files.

Recently Performed research activities on multimedia security and intersected four burning questions such as data integrity, data confidentiality and access control and data manipulation. For maintaining the security goals the system uses dual stage encryption to maintain data integrity, data confidentiality and access control is maintained and it will also help to stop the middle man attack.

### **Python Project:-**

Project Name:-Pharmacy Management System:-

**Description:-** Pharmacy Management System Project is developed in Python. The project file contains a python script (project.py) and database files. Its GUI based project which is very easy to understand and use. Talking about the system, it contains all the basic functions where we can add items, delete items, update and view items. In order to add a medicine detail, the user has to provide name, price, quantity, category, and discount.

### **Case study on Titanic dataset:-**

**Description:-** The dataset provided information on the fate of passengers on the Titanic, summarized according to economic status (class), sex, age and survival. In which using machine learning libraries we have done data gathering, exploration, data preprocessing, visualization and trained the model using Logistic Regression algorithms.

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### **CERTIFIED COURSES:**

- Certification in Python from Nettech India(ISO certified)

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### **PERSONAL DETAILS :**

Address : Ghatkopar-(west),Mumbai-400086

Date of Birth : 24th April, 1996.

Gender : Female

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### **PERSONAL INTERESTS:**

- Proficient in English,Hindi,Marathi
- Like to read novels and magazines.
- Like to travel, meet people and make friends.

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### **DECLARATION :**

I hereby declare that all the information given above is correct to the best of my knowledge and belief.

**PLACE : MUMBAI**

**DATE :**

**(MAMTA SADASHIV SHINDE)**