

DEVARE SHWETA RAJENDRA



Objective

To work in environment which encourage me to succeed and grow professionally where I can utilize my skills and knowledge appropriately. And to work with a progressive organization where I could utilize my knowledge & skill for mutual growth.

Academic Projects

Image and Text Encrypted Data with Authorized Deduplication in cloud

Role played : Front End and Back End Developer

Skills used : Machine Learning , SQLite , Python.

This system deals with the avoid redundancy of the data i.e. text or image format. Keep save data for long time on cloud. Give unique identification through key. Give Encryption and Decryption to the data.

Inventory management system

Role played : Front End and Back End Developer

Skills used : Html5 , JavaScript , Css3 ,MySQL , PHP

This Inventory system deals with all types of order those received from customers. Admin can add new product. Admin can also keep record of all the buy and purchase order. Admin can track all system.

Education

Master of Computer Applications (MCA)

JSPM'S Jaywantrao Sawant College of Engineering, Pune CGPA:

9.02 | Savitribai Phule Pune University | passed in Oct-22

Bachelor of Computer Application

Mula Education Society's Arts , Commerce & Science College, Sonai

Percentage: 63.33 | University of pune | first class | Passed in Apr-19

HSC

Dadasaheb Haribhau Ghadge Patil Secondary and Higher Secondary School , Newasa Phata

60% | Maharashtra State Board | first class | Passed in Feb-16

SSC

Dadasaheb Haribhau Ghadge Patil Secondary and Higher Secondary School , Newasa Phata

82.22% | Maharashtra State Board | Distinction | Passed in Mar 14

PERSONAL INFORMATION

Address : Handewadi Road , Satarnagar , Hadapsar , Pune 411028

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Email :-
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DOB:- 04 june 1999

Key Skills:

Programming Languages: C , C++

Java , Python , JavaScript , HTML 5

CSS 3 , Machine Learning

Database: Oracle(SQL | PL/SQL)
, MySQL , SQLite.

Software : Visual Studio ,

Android Studio , PyCharm ,

Eclipse, Anaconda, Spyder.

Certification



Programming For

Everybody (Getting Started with python) (University of Michigan)



Introduction to
Programming using Python by
Microsoft