# VINOD BABAN GAWDE

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**PROFILE :-**

A detail-oriented and multitasking professional with exceptional developing techniques having a bachelor of engineering in computer science technology at M.G.M’s College of Engineering, Kamothe, affiliated to the University of Mumbai.·

**EDUCATION DETAILS:-**

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| --- | --- | --- | --- | --- |
| **Qualification** | **Specialization** | **Board / University** | **Year** | **Percentage** |
| Bachelor of Engineering | Computer Science | M.G.M’s College of Engineering kamothe, New Mumbai | 2020 | 6.33 CGPA |
| Diploma | Computer Engineering | Vidyalankar Polytechnic (Wadala) | 2016 | 66.69% |
| H.S.C | science | Mumbai Jr College (Wadala) | 2013 | 40.67% |
| S.S.C | 10th | Ahilya Vidya Mandir (Kalachowki) | 2011 | 60.72% |

**CERTIFICATIONS:-**

* Completed Training from Prognoz Technologies Pvt. Ltd.
  + Technical Training

(HTML, CSS, Javascript, Bootstrap, JQuery, Python, Mysql, Django framework,

Flask framework)

* + Soft Skills Training

(Business Etiquettes, Email Etiquettes, Communication Skills)

**TECHNICAL SKILLS:-**

Languages : Core and Advanced Python programming

Web Programming : Html, CSS, Bootstrap

Scripting Languages : JavaScript, jQuery

Framework : Django and Flask

Database : MySQL

Operating Systems : Windows 7, 10, Linux

Version controller : GitHub

Software : Ms-Office 2013, VS Code, Pycharm, Jupyter Notebook

**PROJECT DETAILS:-**

1. **Project Name : Book Store**

Language of Implementation : Python core

Operating System : Windows 10

**Description :**

Book Store is a case study made by using Python Core. The aim of the case study is to build a management system that has an Admin module. It can add and manage details of Books and Books Buyers respectively, buyers can select their books and proceed for checkout with bill receipt automatically generated.

1. **Project Name : MyECart (E-Commerce Website)**

Language of Implementation : HTML, CSS, Javascript, Bootstrap, JQuery, Python

Operating System : Windows 10

Database : Sqlite3

Frameworks : Django framework

**Description :**

The MyECart is a Django application that will allow the merchant to advertise and sell their goods on the internet.

The main goal of this project is to create an e-commerce web portal with a content management system that would allow product information to be updated securely. The web portal will have an online interface in the form of an e-commerce website that will allow users to buy goods from the merchants. The e-commerce portal will have the following key features:

● An online shop that will allow online shoppers to buy wares from formal and informal merchants.

● A search engine on the website allows customers to find specific types of merchandise.

● A secure login system that will allow shoppers to purchase goods safely.

● A database of merchandise with photos, product descriptions, and product categories. This database will also contain all relevant merchant and customer feedback.

1. **Project Name : MyTODOS**

Language of Implementation : HTML, CSS, Bootstrap, Python

Operating System : Windows 10

Database : Sqlite

Frameworks : Flask framework

**Description :**

The MyTODOS is a Flask application that will allow the user to save their todos.

This portal will have the following key features:

● A user can add their todos with description and timestamp.

● Users can update their todos and delete them also.

**CAREER SKILLS:-**

* PYTHON: Done Certification in python from Solo Learn

**STRENGTHS:-**

* Quick Learner
* Good Team Player
* Time Management

**HOBBIES & INTERESTS:-**

* Painting
* Bike riding and Exploring new places with friends

**ACHIEVEMENTS:-**

* Participate in **Techobyte Workshop on Android App Development** at IIT Bombay.
* Certified for Attended Ethical Hacking Seminar Conducted by **Mr. Ankit Fadia.**
* Participate in CIT Quiz Contest organized by TechNext India.

**PERSONAL DETAILS:-**

Address : Rn 514, Ganesh nagar, salt pan road, Wadala East, Mumbai 37.

Language known : English, Hindi, Marathi

Date of birth : 07th /July /1996

Marital Status : Single