

EDUCATIONAL QUALIFICATIONS

EXAMINATIONS	INSTITUTION	YEAR OF PASSING	PERFORMANCE
Bachelor of Engineering (Automobile Engineering)	DY Patil School of Engineering, Ambi Pune	2022	7.98 CGPA
Higher Secondary Certificate	Shivbhumi Junior College, Yamunanagar, Nigdi, Pune	2016	61.05 %
Secondary School Certificate	Shivbhumi Mahavidyalaya, Yamunanagar, Nigdi, Pune	2014	74.20 %

ADDITIONAL QUALIFICATIONS AND COURSES

- **Software Development with Python**
 - I have completed comprehensive training in software development using python programming language from Cyber success institute. proficiency in python syntax, Data Structure, algorithms, object-oriented programming principles, Django Web development Framework and python libraries like TKinter, Numpy, Panda, Matplotlib etc.

2023

TECHNICAL SKILLS AND EXPERTISE

- Operating system : Windows.
- Programming Language : Python, Java.
- Scripting languages : HTML, CSS, Javascript.
- Database : MySQL, DBSQLite.
- Framework : Django.
- Editor : Vscode, IntelliJ, Jupyter Notebook, Pycharm.
- MS Office : Excel, PowerPoint, word.

PROJECT DETAILS

- **Hostel Management System Website (Django Framework)**
 - This project created for hostel management system Website by using HTML, CSS, Javascript and MySQL Database. In this project I have created webpages for Admin and also for Customer, Hence customer can book their room Independently. Admin able to manage customer as well as staff details and their payment.
- **Ecommerce Website (Django Framework)**
 - This project created for E-commerce Website by using HTML, CSS, Javascript and MySQL Database It provides the user with a list of the various products available for purchase in the store. For the convenience of online shopping, a shopping cart is provided to the user. After the selection of the goods, it is sent for the order confirmation process. The system is implemented using Python's web framework Django.
- **Stock Analysis Excel Dashboard by using Python**
 - I have created Stock Analysis Excel Dashboard by using Python programming language to get a data from website, python libraries (Numpy, Panda, etc.) Or advanced MsExcel for data analysis and for creating a dashboard. I have created live stock screener and price prediction dashboard by using technical indicators like VWAP, RSI etc.
- **Admission Portal GUI**
 - I have created Admission portal by using python module and connectivity of MYSQL database. Student information data and course related data stored in MYSQL database.
- **Automatic Intelligent Traffic light control System**
 - In this project I have implemented switching based, counter based, Traffic Light control system. we proposed the methods of automatic traffic light control system using digital circuits as well as using microprocessor and microcontroller.

CURRICULUM ACTIVITIES

- Participated regularly in CodeChef weekly contests and Hacker Rank coding Event.
- Participated in Cricket Tournament Inter college event in year 2018-2019.
- Participated in Cricket Tournament Corporate event in year 2016-17.
- Participated in Kho-Kho in 2016 for state level.