



Abdurrahman Ansari

Computer Engineer

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SKILLS

- **Programming languages:** Python, Java, C, C++, SQL, PHP
- **Technology :** Web Development
- **Database:** MySQL
- **Frameworks:** Django, Flask, Spring boot and Vaadin
- **Tools:** VS Code, Eclipse, Colab and Jupyter Notebook
- **Operating System :** Windows
- Having some Commands on Data Science and Machine Learning

INTERESTS

- Cricket
- Programming
- Reading Books
- Travelling
- Gaming
- Learn Something New Daily

ABOUT ME

A motivated individual with in-depth knowledge of languages and development tools, seeking a position in a growth-oriented company where I can use my skills to the advantage of the company while having the scope to develop my own skills.

EDUCATION

- **Bachelor of Engineering (Computer Engineering)**

Maulana Mukhtar Ahmed Nadvi Technical Campus

CGPA: 8.14

2019-2023

- **Higher Secondary Certificate(XII)**

ATT High School And Junior College (Malegaon-Nashik)

Percentage: 56.45

2017-2019

- **Secondary School Certificate(X)**

ATT High School and Junior College (Malegaon-Nashik)

Percentage: 65.40

2015-2017

CERTIFICATIONS

- **Web Development (Internshala Training) (02/2021 - 04/2021)**

I have Successfully Completed a 8-weeks online certified training on Web Development. The training consisted of HTML, CSS and Bootstrap. DBMS, PHP, JavaScript and final project Modules

- **Python Programming (Internshala Training) (01/2022 - 03/2022)**

Successfully completed a 6 weeks online certified training on Programming with Python. The training consisted of Introduction to Python, Using Variables in Python, Basics of Programming in Python, Principles of Object oriented Programming (OOP), Connecting to SQLite Database, Developing a GUI with PyQt, Applications of Python in Various Disciplines, and The Final Project modules. In the final assessment, I scored 71% marks.

PROJECTS

- **PG Life Website (02/2021 - 04/2021)**

In this project I have designed website for Hotel Room Booking by making different modules which are Homepage, Dashboard, Login/Signup Property List and Property Detail Page. I have used different language such as HTML CSS JavaScript SQL PHP.

- **Ice Cream Hub by Using Django Framework (03/2023 - 04/2023)**

In this project I have designed Online Ice Cream shop for selling and buying ice creams by using Python's Django Framework. website contains Homepage, Login ,Signup , about ,and contact modules.

- **Image Edit Hub Application by Using Flask (05/2023 - 06/2023)**

In this Project. I have designed Image Editing Web Application named Image Edit Hub by using Python's Flask Framework. This Web application converts the image into different forms such as PNG and JPEG. .

- **AR Carts Shopping Websites by using Django Framework (2023)**

In this project I have designed Online Shopping Websites for selling and buying different products by using Python's Django Framework. website contains Homepage, Login ,Signup , about ,and contact, Payment Gateway modules.

- **User Identification Using Limited Face Features (07/2022 - 03/2023)**

In this Project my group have designed a a machine Learning model to identify veiled and unveiled user or person using Limited Face Features
