



Afrah Mushtaq Mukadam

IT Engineer

To work in an organization where I would be able to contribute to the organizations growth with my skills and in turn get an opportunity to gain exposure that would help me to build a strong and successful career in field of Information Technology

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Al Fahidi, Bur Dubai, UAE

EDUCATION

Bachelor of IT Engineering

Finolex Academy of Management and Technology, Ratnagiri
2020 - 2023 9.67 CGPI

Diploma in Computer Engineering

Government Polytechnic, Ratnagiri
2017 - 2020 90.57 %

Secondary School Certificate

Sacred Heart Convent High School, Ratnagiri
2017 85.80 %

ACADEMIC PROJECTS

Emotion Recognition using Image Processing

The user's emotion using its facial expressions will be detected. These expressions are derived from the live feed via system's camera or any pre-existing image available in the memory.
Technologies used: Python SEM VIII

Flight Fare Prediction

This application predicts the flight prices for various flights using Machine Learning model.
Technologies used: Python SEM VI

Online Clothes Shopping System

It is a Web-based project. It is a platform for customers to view and buy clothes online along with the feedback and rating feature.
Technologies used: Html, CSS, PHP, MySQL SEM V

INTERSHIPS

Skillvertex

07/2022 - 09/2022
Cloud Computing

Gustovalley Technovations

06/2022 - 07/2022
Industry 4.0

Kiyan ch Solutions, Faridabad

10/2021 - 01/2022 Haryana
Student Intern as a Software Developer
Created a Restaurant Management System using Node JS, PHP, MySQL, HTML, CSS

Aaryak Solutions Pvt.Ltd, Nachane

05/2019 - 06/2019 Ratnagiri MH
Student Intern as a Software Developer
Worked on a project named "Complaint Logger" using PHP and MySQL

SKILLS

C

C++

HTML

CSS

Bootstrap

JavaScript

PHP

MySQL

Python

Blockchain

CyberSecurity

Cloud Computing

STRENGTHS

- Multitasking
- Positive Approach
- Active Listening
- Strategic Planning

CERTIFICATIONS

- **Python Basics for Data Science**
IBM
- **Mobile Application Development**
Cisco thingQbator
- **Boosting Machine Learning Models in Python**
Infosys
- **Data Analysis**
IBM
- **Cybersecurity Foundation**
Palo Alto Networks
- **Getting Started with Deep Learning**
NVIDIA DLI

LANGUAGES

- English Full Professional Proficiency
- Hindi Full Professional Proficiency
- Marathi Full Professional Proficiency

HOBBIES

Travelling

Reading

Programming