# SHAIK AFROZ

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### **SUMMARY**

Organized and motivated employee eager to apply time management and organizational skills in various environments. Seeking entry-level opportunities to expand skills while facilitating company growth.

### **EDUCATION**

# **Bachelor of Engineering**

SIMATS Engineering, Chennai

· Computer Science and Engineering

• CGPA: 8.8

### Intermediate(MPC)

· Umamaheswara Junior College

Percentage: 86.4
Jun 2019 - May 2021

Sept 2021- May 2025

10<sup>th</sup> Standard

Sri Chaitanya EM School

• CGPA: 9.2 Jun 2018 - Apr 2019

#### **PROJECTS**

# A Project on the Effectiveness Of Dermatological Manifestations Of Melanoma Disease Using Machine Learning Algorithms.

• It is a type of skin cancer is deadly and may lead to dissimilar moles, color, size, or shape. For predicting the melanoma disease, have taken a Dataset of 10,000, which is clearly to state the primary goal of the project, which is to develop a machine learning model for predicting dermatological manifestations of melanoma. The potential impact on early diagnosis improves the patient outcomes. The proposed algorithm Accuracy must be high compared to the existing algorithm. Increasing the intervention algorithm accuracy is high(83.83%).

# Creating a Digital Marketplace for Assets using the MERN stack and developing an accompanying Android Application involves several steps.

 Digital marketplace for assets will allow users to browse, purchase, and download various digital assets such as stock videos, video templates, fonts, music, and photos. Users will need to create accounts, browse available content, add items to their cart, complete purchases, and download the content.

# **SKILLS**

• Technical Skills: Java, C++, OOPs, DSA

• Databases: MySQL, DBMS, SQL

• Web Technologies: HTML, CSS, UI/UX Design

• Languages Known: English, Telugu

### **CERTIFICATIONS**

- Received an Academic Topper Certificate in November 2023.
- Received an Oracle Certified Professional certificate from Oracle for completing the Oracle Cloud Infrastructure 2024 Generative AI Certified Professional course.
- Received a Java Full Stack from Wipro TalentNext in October 2024.

# **ACHIEVEMENTS**

- Received the AGNITO Award-2023, which included a cash prize of ₹33,000, for being the Academic Topper in the 2022-23 academic year. This achievement was earned among 2200 members.
- NSPE Membership. (Valid Upto March 2025).

### OTHER ACTIVITES

Conducted a Symposium at SIMATS UNIVERSITY as a Coordinator on April 2024.