# Alisha Attar

Pre-final year student, DKTE Ichalkaranji

attaralisha29@gmail.com | (+91)7387936927 | Linkedin

## EDUCATION

- **DKTE Textile and Engineering Instiute, Ichalkaranji** 2023 – 2026
  B-Tech in Computer Science and engineering (Aritificial Intelligence) CGPA: 8.55/10
- **DKTE Society's Yashwantrao Chavan Polytechnic, Ichalkaranji** 2020 – 2023
  Diploma in Computer Science and engineering Percentage: 83.83
- **New English School and Junior college, A.Lat** 2019 – 2020
  Secondary School Certification, 10th Percentage: 93.80

## PROFILE LINKS

• **GitHub** • **HackerRank** • **LeetCode**

## SKILLS

**Languages:** C, Cpp, Java, Python, SQL.

**Web Technologies:** HTML, CSS, JavaScript, Tailwind CSS , ReactJS, MySQL.

**Coursework:** Data Structure and Algorithms, Object-Oriented Programming(OOP),Database Management System, Operating System, Computer Network, Machine Learning.

**Version Control:** Git,GitHub

## PROJECTS

**Sanstha Web Project** *sanstha-web-project*

- **Project Description:**This project is a dynamic website designed for the management and representation of a Sanstha (organization). It provides various features, such as member registration, admin functionalities, and informational pages for the organization's activities.
- **Technologies Used:** HTML, CSS, JavaScript, PHP, MySQL, XAMPP

**Rainfall Prediction Using Machine Learning** *Rainfall-Prediction*

- **Project Description:** This project predicts rainfall based on historical weather data using machine learning algorithms. The system leverages various regression models to predict the amount of rainfall for different regions and times of the year.
- **Technologies Used:** Python, scikit-learn, pandas, numpy, Flask, Machine Learning Algorithms

**To-Do List Web Application** *task-todo-list*

- **Project Description:** This project is a user-friendly web application that allows users to manage their daily tasks effectively. Users can add, delete, and mark tasks as complete, enhancing productivity and task management.
- **Technologies Used:** HTML, CSS, JavaScript, Git, GitHub, Netlify

**Waste Management System**

- **Project Description:** This project is a dynamic web application designed to streamline waste management processes. It includes features like user registration, send waste collection request, waste collection scheduling, and an admin panel to manage requests and monitor activities.
- **Technologies Used:** HTML, CSS, JavaScript, PHP, MySQL, XAMPP

## CERTIFICATION

- C, C++, JAVA Training Program - IIT Bombay (Spoken Tutorial)
- AI-ML Virtual Internship - EduSkills Academy and AICTE
- Android App Development Workshop - MSME-Technology Development Centre (PPDC)
- Internship Completion Certificate – Micronet Services, Kolhapur