

Aditi Pingle

Student at Pune Institute of Computer Technology

I am currently a fourth year undergraduate student of Information Technology engineering at Pune Institute of Computer Technology. I am well versed with Cpp, Java, Python, Html, CSS and JavaScript. I am hardworking and enthusiastic about learning new skills.

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7350227222

EDUCATION

Engineering in Information Technology SCTR'S Pune Institute of Computer Technology, Pune

2023 batch

Courses

- SECURED 9.82 CGPA IN SE. - SECURED 10.00 SGPA IN TE.
- SECURED 9.30 CGPA IN FE.

HSC

Matoshree Junior college, Nashik

2017 - 2019

secured 81.38 %

PERSONAL PROJECTS

Apartment Management System (09/2021 - 11/2021)

- We designed a website for apartment management system, where user can register or login through his account and will be able to add update, delete and view a property and contact the owner from his account.
- The website provides general price of a particular property depending upon the given parameters like area and number of rooms.
- https://github.com/aditi-pingle/Apartment_Management_System

Sentiment Analysis to predict Stock Price (04/2022 - 05/2022)

- Designed a model to perform sentiment analysis of data set.
- Developed the model using machine learning algorithms such as Naive Bayes ,Random Forest Classification Model and Logistic Regression Model.
- Achieved an accuracy of 85.44%.
- https://github.com/aditi-pingle/DSBDA_project

WORK EXPERIENCE

Intern Ideal Tech Info

01/2022 - 04/2022

Front End Web Development and UI/UX Design Intern at Ideal Tech Info, an independent software company.

Achievements/Tasks

- Primarily my work involved creating and managing existing projects of the company.
- Created wireframes and prototypes for websites and mobile apps.

TECHNICAL SKILLS

Programming Languages

C++, Java, Python, SQL, JavaScript

Development

HTML, CSS, Bootstrap

Adobe Photoshop, Canva, Figma

ACHIEVEMENTS

Got selected for the last round of AFS intercultural program.

AFS (American Field Service), an international youth exchange organization. It is a student exchange program that provides intercultural learning opportunities to students.

ORGANIZATIONS

Student Volunteer at PASC

Member of addiction design team.

CERTIFICATES

Programming for Everybody(Getting started with Python) by University of Michigan.

Introduction to HTML5 by University of Michigan.

LANGUAGES

English

Full Professional Proficiency

Hindi

Professional Working Proficiency

Professional Working Proficiency

INTERESTS

Painting

Quilling

Photography

Badminton