

Atharv Kulkarni

Electronics and Telecommunication Undergraduate

To secure a responsible career opportunity, use my current knowledge and skills and expand it such that it will prove beneficial for the organization.



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🐙 <https://github.com/atharvxaa>

EDUCATION

B.E.

Pune Institute of Computer Technology, Pune

2023 - Present,

8.63CGPA

Courses

- Electronics and Telecommunication

12th HSC

Sanjay Ghodawat Junior College, Atigre, Kolhapur

Aggregate -81.85 %

10th SSC

S.P.M English Medium School, Parshuram,Chiplun

Aggregate – 95 %

WORK EXPERIENCE

Data Science Intern

Oasis Infobyte

03/2023 - 04/2023,

Developed Machine learning models using the given datasets

By applying machine learning algorithms and data analysis algorithms

Sales Analysis was one of the good projects developed in my internship experience.

EXTRA-CURRICULAR ACTIVITIES

PICT ADDICTION HEAD (05/2023)

Event Management Head • Headed the cultural event Addiction Of our college Managed Venue and Logistics department of The event successfully .Maintained the coordination between the Cultural Department of the college and the volunteers.

Purshottam Karandak (2022)

• Role in the writing section of the skit of Purshottam Karandak play. Had a good experience about the process in a cultural play.

State Level Elocution Competition (2015)

• Won State Level Elocution Competition at Karad .

It was a great experience to get along and express myself in front of contestants from all over the state

SKILLS

C++

Python

HTML

CSS

Java

MySQL

DBMS

Machine-Learning

PERSONAL PROJECTS

Twitter Data Pipeline using Airflow

- Successfully made a data pipelining project using airflow and python. In this project we will extract data from twitter API and then use python to transform data, deploy the code on Airflow/EC2 and save the final result on Amazon S3

Uber Data Analysis (05/2023)

- Successfully made software project of Uber Data Analysis using Numpy and pandas. It typically helps in understanding the behavior of the Booking of cabs from a particular area and plan or provide future offers Based on the analysis made .

Student Management System (MySQL) (10/2022)

- Creation of a Multi-Table Database consisting of Student , Department tables and performing CRUD - Create Read Update Delete operations on them.
- Good Understanding of DBMS concepts such Constraints , Normalisation , etc using various DDL , DML queries on the database.

Thyristor Based Rectifier (04/2023)

Developed a hardware project consisting of converting AC power supply to Dc power supply .Average dissipated power can be controlled with the help of Thyristors used and the pulses can be analyzed. .

CERTIFICATES

Developing Soft Skills and Personality

by IIT Kanpur (NPTEL)

INTERESTS

Sports

Oratory

Writing

Music

Data Analysis

Problem Solving