# **Athary Balwant Sutar**

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# **ABOUT ME**

A passionate developer driven by technology's potential to solve real-world challenges. Committed to continuous learning and growth, I have an intermediate proficiency in Python and a basic foundation in Flutter, with a quick adaptability to expand my skills. My goal is to develop innovative, sustainable solutions that improve lives, with a focus on ethical practices and sustainability as I grow into a software engineer.

# SKILLS

#### **Technical Skills - Intermediate**

- Python
- Git/Github
- SQL

#### **Soft Skills**

- Teamwork
- Leadership
- Adaptability

## Familier - Beginner

- Firebase
- Java
- Flutter

## **PROJECT & INTERNSHIPS**

StudySync Apps **Major Project** 

- Description: StudySync is an innovative Flutter application designed to enhance student-teacher interaction. This project focuses on features such as a chat function and a Notice Board. Secure Attendance Management is implemented using QR code scanning and Face Recognition. Term work and IA marks filling are also integrated.
- Technologies Used: Flutter was used for the development of the application.

#### **Library Management in Python**

Mini Project

- Description: The Library Management Program is designed to efficiently manage library resources and operations. It features two distinct interfaces, one for administrators and one for students, each tailored to meet the specific needs and functionalities required by the users.
- Technologies Used: Developed using Python Tkinter for the graphical user interface and pymysgl for database operations.

#### **INTERNSHIPS**

- Data Science from Acmegrade (13 June 23 to 13 Aug 23): Gained practical experience in data analysis, visualization, and predictive modeling.
- Machine Learning from TechNoHacks (8 Jun 24 to 7 Jul 24): Developed and implemented machine learning models, enhancing problem-solving abilities in real-world scenarios.
- Al ML from IBM Skillbuild (10 Jun 24 to 6 Jul 24): Acquired foundational knowledge and skills in Artificial Intelligence and Machine Learning technologies.

## **EDUCATION & CERTIFICATIONS**

• B.E Computer Science (AI & ML)

Batch - 2022-25

CGPA - 8.06/10, Percentage - 71.61%

- Honors in Data Science
- HSC

Konkan Board (2020-21) 88.17%

SSC

Konkan Board (2018-19) 81.80%

#### **EXTRACURRICULAR ACTIVITIES**

Class Representative (CR)

Served as the Class Representative for the past years, demonstrating leadership and organizational skills.

• Drama Team Committee Member

Actively participated in the college drama team.

• Event Participation

Actively participated in a variety of college activities and events, enhancing community engagement and collaboration skills.