

## BRIEF SUMMARY

Highly motivated and Currently pursuing B. Tech from MIT Academy of Engineering. As a Data science Student I am Passionate using Data To solve Complex Business Problems .Looking for internship opportunity for entry level position in software engineering . To Enhance my technical and analytical skills, that will add value to the companies growth and development.

## KEY EXPERTISE

Data Analysis HTML C++ Core Java Python Data Science SQL OOPs Communication

## EDUCATION

**MIT Academy of Engineering, Pune** 2020 - 2024  
B.Tech. - Computer Science and Engineering | CGPA: 8.54 / 10

**Kendriya Vidyalaya AFS Bidar, Bidar** 2019  
12<sup>th</sup> | CBSE | Percentage: 86.40 / 100

**Kendriya Vidyalaya AFS Bidar Karnataka, Bidar** 2017  
10<sup>th</sup> | CBSE | Percentage: 81.46 / 100

## INTERSHIPS

**Celebal Technologies** | IT / Computers - Software 10 Jun, 2023 - 08 Aug, 2023  
**Key Skills:** Python NumPy Pandas NLP Data Science

**Hindustan Aeronautics Limited** | Aviation / Aerospace 05 Jun, 2023 - 04 Jul, 2023  
**Key Skills:** IFS ERP Project Management Skills

## PROJECTS

**Comparative Study of Machine Learning Model For Smart Solid Waste Management** 15 Jul, 2022 - 01 May, 2024  
**Mentor:** Mrs. Sharmila Kharat | **Team Size:** 5  
**Key Skills:** Deep learning Data science Python machine learning  
The project's main focus lies in comparing the performance of machine learning models like CNN ,YOLOv5 and RetinaNet to determine their accuracy for waste object detection .

**Website to Provide Information of Monument** 01 Mar, 2022 - 29 Jun, 2022  
**Mentor:** Jayashree Patil | **Team Size:** 4  
**Key Skills:** HTML CSS MongoDB  
Developed a website to provide Correct and Relevant information of Monuments of Maharashtra.Where you can find information about the popular monuments in the state, along with their history, architecture, and visiting hours.

**Blood Bank Management System** 01 Mar, 2022 - 15 Jun, 2022  
**Mentor:** Ranjana Badre | **Team Size:** 3  
**Key Skills:** HTML CSS MySQL  
Developed a website that allows blood banks and other medical facilities to manage their inventory of blood products, donor records, and blood requests. The main objective of the system is to ensure the timely availability of blood products to meet the needs of patients in critical conditions.

## ACHIEVEMENTS

- Runner up in Rapid Girls Chess competition In Zest 2023
- Secured first position in Chess In Nakshatra 2023

## ASSESSMENTS / CERTIFICATIONS

### Programming Using JAVA

Key Skills: Java

### Juniper Networks Networking Virtual Internship

Key Skills: Networking

### Project Management Fundamentals

Key Skills: Project Management Skills

## CO-CURRICULAR ACTIVITIES

- Participated in chess competitions
- NSS Volunteer
- Participated in Datathon'23

## EXTRA CURRICULAR ACTIVITIES

- Volunteer at SAKSHAM NGO

## PERSONAL INTERESTS / HOBBIES

- Swimming
- Playing badminton

## PERSONAL DETAILS

**Gender:** Female

**Marital Status:** Single

**Current Address:** 203 Dyanyog society, dehu phata , alandi devachi ,  
pune, Pune, Maharashtra, India - 412105

**Emails:** ashwini.kekan@mitaoe.ac.in , ashkekan16@gmail.com

**Date of Birth:** 10 Aug, 2001

**Permanent Address:** at- chatgaon, post -dindrud dist-beed,  
maharashtra, Beed, Maharashtra, India - 431128

**Phone Number:** +91-9625260445