SIDDHI MAHAJAN

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SUMMARY

Passionate Full-Stack Developer with expertise in Frontend (HTML, CSS, JavaScript, Angular, Bootstrap), Middleware (Python), and Backend (Django, SQL). Skilled in building responsive web applications, database management, and API development. Strong problem-solving abilities with a focus on delivering efficient and scalable solutions.

EDUCATION

Mahatma Basweshwar Collage Of Engineering **Ambajogai,India**

Bachelor In Computer Science Engineering ; CGPA:8.24 August 2020-July 2024

Mahatma Basweshwar Jr Collage **Latur,India**

HSC; Percentage:72.31% June 2019-July-2020

Jijamata Public School Sonpeth **Sonpeth,India**

SSC; Percentage:88.60% June 2017-June 2018

SKILLS SUMMARY

- **FRONTEND:** HTML,CSS,JavaScript,Angular,Bootstrap
- **MIDDLEWARE:**Python
- **BACKEND:**Django,SQL
- **SOFTSKILL:**Problem Solving,Good Communication Skills

PROJECTS

1. Garage Management System Link

Technologies: HTML, CSS, JavaScript, PHP, MySQL

- Developed a web-based application to manage vehicle servicing and records efficiently.
- Implemented a user-friendly interface for customers and administrators.
- Integrated a database for tracking service history, customer details, and billing.

2. IPLApp2025 Link

Technologies: HTML, CSS, JavaScript, Django, Python, SQL

- Developed a dynamic web application for IPL data management and analytics.
- Integrated Django backend with a SQL database for storing match statistics and team details.
- Designed an interactive UI for users to view match results, team standings, and player insights.

3. Potato Leaf Disease Detection

Technologies: Python (Image Processing, Machine Learning)

- Built a machine learning model to detect diseases in potato leaves using image processing.
- Utilized OpenCV and deep learning techniques for image classification.
- Provided an intuitive interface to upload leaf images and receive disease predictions.