



# Mr. SAHIL RAMJAN MULLA.

 Address: Near SAE Kondhwa Bk, Yewalevadi, Pune.

Pin code: 411048

 Contact Number: 7841043191

 Email address: [sahilmulla.sae.it@gmail.com](mailto:sahilmulla.sae.it@gmail.com) |  
[sahilmulla771@gamil.com](mailto:sahilmulla771@gamil.com)



LinkedIn: [https://www.linkedin.com/in/sahil-mulla-b73b24289?utm\\_source=share&utm\\_campaign=share\\_via&utm\\_content=profile&utm\\_medium=android\\_app](https://www.linkedin.com/in/sahil-mulla-b73b24289?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app)

GitHub: <https://github.com/SahilRM7>

## ◆ Career Objective:

To contribute to innovative IT solutions by leveraging my expertise in full-stack development and machine learning, while continuously enhancing my skills and knowledge in diverse domains of technology.

## ◆ Educational Details:

Degree/ Course	University/ Board	College/School	Year of Passing	Grade/ Class
BE (IT ENGG)	SPPU	Sinhgad Academy of Engineering, Kondhwa Bk, PUNE	2025	7.81 CGPA
HSC	Kolhapur Divisional Board.	SGM College, KARAD.	2021	78.67 %
SSC	Kolhapur Divisional Board.	GSV Arala.	2019	73.00 %

## ◆ Skills:

- **Programming Languages:** Python, Java, JavaScript.
- **Frameworks/Technologies:** Django, MERN (React, Node.js, Express.js), Flask.
- **Frontend:** HTML, CSS, Bootstrap.
- **Databases:** SQL, MongoDB, PostgreSQL.
- **Other Tools:** Git, Postman, Railway.

## ◆ Certification:

- Python and Django Course | Udemy
- HTML, JS & Bootstrap Course | Udemy
- Java Fundamentals Course | Udemy

### ◆ Practice Project:

- FeatherScan: Bird species detection tool (2025)

**Key Skills:** *Django, Machine Learning, Deep Learning, Bootstrap, Python, PostgreSQL, Railway*

**Description:** FeatherScan is an intelligent bird detection web application that uses both image and audio inputs to identify bird species with high accuracy. Built using Django and Python, the project integrates Machine Learning (ML) and Deep Learning (DL) techniques to analyze either a bird's photo or its sound to predict the species. FeatherScan showcases the practical fusion of AI and web development to support biodiversity monitoring, bird watching, and environmental research through an easy-to-use interface.

Live Link: <http://featherscanz-production.up.railway.app>

### ◆ Academic Projects:

- HeartBitz: Heart Disease Prediction and Stage-Based Care Recommendations Using Machine Learning in E-Healthcare (2024).

**Mentor:** MR. S. S. Kulkarni | **Team Size:** 4

**Key Skills:** *Machine Learning, Django, Python, HTML, CSS, JavaScript, Bootstrap, Railway*

In the final year project currently we are developing an innovative Heart Disease Prediction and E-Healthcare Platform that integrates machine learning algorithms with online healthcare services to enhance cardiovascular risk assessment and patient care. E-Healthcare and Heart Disease Prediction using Machine Learning, is an integrated software system designed to facilitate early detection of heart disease through data-driven analysis.

Live Link: <https://web-production-fc6eb.up.railway.app/>

### ◆ Hobbies and Interest:

- Reading about advancements in AI and IT trends.
- Travelling, Exploring new places. Playing video games.
- Playing & watching sport games like Football, Cricket, Kabaddi, etc.

### ◆ Strengths:

- Strong problem-solving and decision-making skills.
- Adaptable and self-motivated, with the ability to perform under pressure.
- Proactive learner with a focus on continuous improvement.
- Believes in hard work and positive thinking.

### ◆ Acknowledgement:

I solemnly declare that all the details given above are accurate, and I bear the responsibility for any variation from them in the future.