Saniya Mohan Salunkhe

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(Link)   (Link)

SKILLS

- ❖ **Programming Languages:** C , Java
- ❖ **Frontend Development:** HTML, CSS, JavaScript
- ❖ **AI & ML Tools:** NLP, Chatbot Design
- ❖ **Soft Skills:** Problem Solving, Teamwork, Leadership, Adaptability
- ❖ **Tools & Platforms:** Git, VS Code, Android Studio

EDUCATION

- ❖ Computer Science Engineering (T.Y.) | D Y Patil School Of Engineering And Management Kolhapur   *CGPA*: *8.86 (June25)*
- ❖ XII (MSBSHSE) | Kamala College Kolhapur   *75.17%| 2023*
- ❖ X (MSBSHSE) | Shri Hanuman Vidyalaya , Injabav   *95.8%| 2021*

ACADEMIC PARTICIPATE

- ❖ NSS Student
- ❖ GDSC Coding Team Member(*Jul2024-Aug2025*)
- ❖ CSI Member
- ❖ Google Girls Hackathon 2025 *(Feb2025-March2025)*

ACADEMIC PROJECTS

- ❖ **Smart Waste Management using IoT**
  • Designed and implemented a smart waste monitoring system using NodeMCU and ultrasonic sensors to detect bin fill levels.
  • Integrated ThingSpeak cloud to visualize bin data and notify authorities for timely collection, reducing manpower and fuel costs by up to 80%.
  • **Tools & Tech:** NodeMCU, Ultrasonic Sensor, IoT, ThingSpeak Cloud, Wi-Fi Communication.

- ❖ **AI-Driven Health Chatbot for Disease Awareness (Smart India Hackathon 2025)**
  • *Technologies:* HTML, CSS, JS, NLP, AI/ML
  Developed a multilingual AI chatbot for preventive healthcare awareness; implemented NLP-based responses for accurate disease-related information. (Link)

ACHIEVEMENT

- ❖ **Web Development Hackathon 2025**
  I along with my teammate secured 2nd Place in the Web Development Hackathon 2025, organized at **DYPSEM** and proudly sponsored by **Walstar Technologies Pvt. Ltd**. (Link)

HOBBIES

|| To learn new Technology || Web Design || Reading