

Janhavi Sayaji Mane

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SUMMARY

Enthusiastic Computer Engineering student with strong skills in C, C++, Java, and Python, along with a good foundation in Data Structures and Algorithms. Familiar with frontend technologies like HTML, CSS, and JavaScript, and experienced in using Git and GitHub for collaborative development. Hands-on experience through academic and personal projects such as a Farm Waste Management System and a Web-Based Blood Donation Platform. Passionate about problem-solving and eager to apply technical expertise in real-world software development and product-based environments.

PROJECTS

Farm Waste Management System

[View project](#)

- Farm Waste Management System Tools: C++, Python, HTML, CSS, JavaScript, Git, GitHub, ONNX, Google Maps API Duration: March 2025 – April 2025
 - Developed a web-based platform for farm waste tracking and classification, integrating a custom ONNX-based waste classification model.
 - Implemented responsive user interfaces using HTML, CSS, and JavaScript, allowing farmers to upload images and receive disposal suggestions.
 - Integrated Google Maps API for location-based recycling center recommendations, improving accessibility for local farmers.
 - Used Git and GitHub for version control and collaborative development.

EDUCATION

2025 – Present	TE (Computer Engineering) at NMiet, Talegaon, SPPU University	(CGPA:)
2023 – 2025	SE (Computer Engineering) at NMiet, Talgaon, SPPU University	(CGPA: 8.68)
2023	Class 12th Board Kolhapur	(74.50%)
2021	Class 10th Board Kolhapur	(93.00%)

PUBLICATIONS

- **Farm Waste Management System: AI-based Classification**, Janhavi Mane, 2025. Published in: *International Journal Creative Research thoughts* . [GitHub Link](#).
- Certificate: Successfully completed and published project in AI-based farm waste classification. [View Certificate](#)

SKILLS

Programming Languages	C, C++, Java, Python
Web Development	HTML, CSS, JavaScript
Database	SQL
Tools	Git, GitHub, ONNX, Google Maps API,
Other Skills	Data Structures and Algorithms, Problem Solving, Frontend
Backend Integration	