

SAMIKSHA MUSALE

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SKILLS

- C
- HTML, CSS, JavaScript
- Tailwind CSS (Vite)
- Python
- C++
- Java

EDUCATION

- Pimpri Chinchwad College of Engineering and Research, Ravet — B.E. in Computer Engineering
SGPA: 1st Sem 9.45, 2nd Sem 9.00 | Currently in 3rd Sem | Expected Graduation: 2028
- Sandip College of Art, Science and Commerce, Zodage — HSC (12th) — 81.17% (2024)
- 12th (Competitive) — 95.97% (2024)
- Podar International School, Dhule — SSC (10th) — 95.16% (2022)

ACADEMIC PROJECTS

- Plantitude – Plant Care and Discovery Platform

An all-in-one platform for plant enthusiasts to search plants by name, access detailed care guides, and explore plant-based medicines, with planned features like image-based plant search and integrated plant shopping. Technologies: HTML, CSS, JavaScript, Tailwind CSS, API integration.

GitHub: <https://github.com/SamikshaMusale/Plantitude>

- Dumb Charades – Web-based Multiplayer Game

An interactive online version of the classic Dumb Charades game, enabling players to set up games, guess movies in turns, and track scores in real-time across all devices. Technologies: HTML, CSS, JavaScript, Responsive Web Design.
GitHub: <https://github.com/SamikshaMusale/DumbCharades>

- Hackspire – Event Management Platform

A platform designed for event organizers to streamline planning, improve team collaboration, and manage resources efficiently, ensuring smooth event execution. Technologies: HTML, CSS, JavaScript.

GitHub: https://github.com/SamikshaMusale/HM0041_HACKSPIRE

ACHIEVEMENTS / CERTIFICATIONS

- Participated in HackMatrix (24-hour Hackathon), ARTIMAS 2025, organized by AiMSA with Geeks for Geeks Student Chapter at PCCOE&R.
- Participated in Blind Coding competition at SPECTRUM '25, PCCOE.
- Secured 6th rank in FE Mathematics Quiz Competition at PCCOE&R.
- Participated in a poster-making competition at PCCOE&R.
- Achieved 8/10 score in CodeSpark – 72 Hour Build Challenge by the Developer Community, GEC Siwan.