

ARYAN MULE

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 @AryanMule

 /AryanMule

SKILLS

- ❖ **Programming languages:** Java, C++, Python
- ❖ **FRONTEND DEVELOPMENT:** HTML, CSS, JavaScript ,ReactJS
- ❖ **BACKEND DEVELOPMENT:** Nodejs, ExpressJs
- ❖ **DATABASES:** MySQL, MongoDB
- ❖ **Tools:** Git-Github (Version control system) ,Visual Studio Code, Canva

EDUCATION

- ❖ **B.E (Computer Science) | Dr. D. Y. Patil Institute of Technology, Pimpri** **CGPA: 9.26 | (2022-26)**
- ❖ **XII (H. S. C) | Swami Vivekanand Jr. College, Kolhapur** **84.17%| 2022**

ACADEMIC PROJECTS

- ❖ **Greenova: environmental information hub**
 - Created an environmental information hub featuring blogs, environmental problems, maps, and an eco-friendly marketplace.
 - Integrated animations for enhanced user experience.
 - Engineered a highly interactive web application utilizing HTML, CSS, and advanced JavaScript frameworks, integrating robust backend systems; boosted user retention by 30% and improved conversion rates by 20%
- ❖ **LUMINE- Fashion Storefront with Visual Flair**
 - Developed and executed Lumine, a fashion e-commerce webpage frontend using HTML, CSS, and JavaScript, ensuring a seamless and visually appealing user experience.
 - Applied GSAP and Scroll Trigger animations to enhance user interaction and engagement, creating dynamic and captivating visual effects.
 - Designed responsive layouts and intuitive navigation for Lumine, optimizing performance across various devices and browsers.
- ❖ **Ochi design-showcase**
 - Built Ochidesign-showcase, a Vite + React starter template for showcasing innovative design projects, featuring captivating animations and a modern, responsive design.
 - Leveraged Vite for rapid development, React for dynamic UIs, and Tailwind CSS for stylish, interactive web design.
 - Implemented smooth animations, responsive layouts, and customizable features to create a seamless and engaging user experience, ideal for showcasing design projects.

EXTRACURRICULAR ACTIVITIES

- ❖ **Team Leader, National Level Techathon** **March-2024**
 - Led a team of 4 members to develop a Greenova website promoting sustainable living.
 - Utilized HTML, CSS, and JavaScript to create an engaging and informative platform.
- ❖ **Team Leader, Smart India Hackathon** **November-2023**
 - Led a team of 4 members to develop Health Guard, a health monitoring application.
 - Utilized Python and IoT technologies to create a system for real-time health tracking and alerts.

ACHIEVEMENTS / HOBBIES

- Achieved first and second prize in 1st and 2nd year in Parakram Carrom competition.
- Playing Carrom, portrait painting, and football.