

CONTACT

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Nagpur, Maharashtra

Portfolio

in rutvik-pethe

Rutvik020302

EDUCATION

Full Stack Web Development

Masai School January 2024-present

Master in Computer Application(MCA)

Prof. Ram Meghe Institute of Technology and Research Amravati October 2022 - July 2024

Bachelor of Science (Bsc)

Arvindbabu Deshmukh College Bharshingi June 2019 - July 2022

TECHNICAL SKILLS

Java | HTML5 | CSS3 | JavaScript | MongoDB | sql | GitHub | React

SOFT SKILLS

Problem Solving |
Time Management |
Effective Communication |
Teamwork

INTERESTS

- Playing Cricket
- Swimming
- Singing

Rutvik Pethe

Full Stack Web Developer

PROFESSIONAL SUMMARY

Adaptable Full Stack Web Developer skilled in JavaScript and the MERN stack. Strong in creating seamless integrations using Node.js and React.js, with expertise in MongoDB and effective problem-solving. Demonstrated aptitude for leveraging Generative AI and quickly mastering new tech stacks

PROJECTS

1. Maven(Lenovo landing page) | ⊕ | ⊕ HTML5 | CSS3 | Responsive Web Design | Bootstrap | GitHub | Sass | JavaScript | Bootstrap

- Developed and styled the navbar and carousel components using HTML5, CSS3, and Bootstrap.
- Ensured cross-browser compatibility and responsive design for various devices using Bootstrap and Sass.
- Collaborated with team members to integrate static content effectively, enhancing user engagement.
- Utilized GitHub for version control and collaborative development, maintaining code versioning and integrity.
- Implemented JavaScript to add interactive features, enhancing user experience on the landing page.

2. FWRD.com(ecommerce shopping website) clone



JavaScript | GitHub | HTML5 | CSS3 | Responsive Web Design

- Collaborated with a team of 5 to develop a feature-rich ecommerce platform, enhancing user experience with dynamic and responsive design.
- Implemented the signup and login functionality using HTML5, CSS3, and JavaScript, ensuring secure user authentication and data handling.
- Created and optimized the MyBag and Wishlist sections using JavaScript, enabling users to manage their selections efficiently.
- Developed a responsive hamburger menu to improve navigation on various devices, enhancing overall accessibility.
- Utilized GitHub for version control, ensuring smooth collaborative development and continuous integration.

- Designed and developed an engaging user-facing landing page using HTML5, CSS3, and JavaScript.
- Implemented a scalable and optimized database schema for efficient storage and retrieval of music data.
- Developed robust search functionality with advanced JavaScript techniques to allow seamless music content search.
- Collaborated with team members to ensure seamless integration of landing page, database, and search functions.
- Utilized GitHub for version control, maintaining clean and collaborative development workflows.