I am a motivated and dedicated Bachelor of Engineering (BE) student specializing in full-stack development. With a strong passion for programming and problem-solving, I possess a comprehensive skill set in designing, developing, and deploying web applications. As a full-stack developer, I excel at both front-end and back-end development. I have hands-on experience in creating intuitive user interfaces using modern front-end technologies

EDUCATION

- BACHELOR OF ENGINEERING (B.E) Major in Information Technology Savitribai Phule Pune University | 2020 - 2024
- SENIOR SECONDARY (XII) Major in Computer Science Modern College of Arts Commerce and Science | 2017 - 2019

TECHNICAL SKILLS

- Programming Languages: Python, Java, PHP
- Web Stack: HTML, CSS, Bootstrap, JavaScript, ReactJS, NodeJS, ExpressJS
- Databases: MySQL, MongoDB
- Miscellaneous Libraries/Tool: Git, Linux, Postman, Figma, Canva
- CMS: WordPress

INTERNSHIPS

- Full Stack Web Development & Design Intern, Cerina Certificate | Feb 23 - Jun 23 As a full-stack developer intern, my responsibilities primarily revolve around developing web applications using a combination of PHP for the backend and HTML, CSS, and JavaScript for the frontend. I actively collaborate with a team of developers and utilize GitLab for version control and project management.
- Web Development Intern, Mikhvision Digi Solutions Pvt. Ltd Certificate | Aug 22- Nov 22 As a web developer intern, my primary role was to create web pages and designs using a combination of basic web technologies and WordPress. I actively participated in developing and maintaining websites, ensuring their functionality, aesthetics, and user experience
- Web development Intern, Enduring Web Solutions Pvt. Ltd Certificate | Aug 22 - Sept 22 During my internship, I utilized fundamental web technologies such as HTML, and CSS to build visually appealing and responsive web pages. In addition to working with basic web technologies, I also gained proficiency in WordPress, a popular content management system (CMS).

PROJECTS

PERSONAL PORTFOLIO - Website | Github

Developed a visually appealing and responsive personal portfolio website utilizing HTML, CSS, and JavaScript to showcase skills and projects.

HOSPITAL WEBSITE (HACK THE WINTER 2023) - Website | Github

Hack The Winter Hackathon Project - Hospital website, developed using HTML, CSS, Bootstrap, and JavaScript, aimed to address the specific challenges faced by hospitals.

Multiplayer Tic-Tac-Toe Game using MERN stack - Github

It's a multiplayer tic-tac-toe game website where players can join or create room and invite other friends to play the game and even, they can chat through the chat section.

MIRACULOUS HER (MICROSOFT AZURE HACKATHON 2022) - Website | Github MiraculousHer is a social platform aiming at providing educational and economic support for all skilled people.

CERTIFICATIONS & ACTIVITIES

- Oracle Certified Data Management Associate - link
- Oracle Cloud Infrastructure Foundations Associate - link
- Infosys Springboard Full Stack Development Certificate - link

- Free Code Camp Web Development Certificate link
- Udemy Java and Python Certificate
- Contributor in GSSOC and SSOC '23