

SAKSHI PATARE

🏠 Pune, Maharashtra

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Profile Summary

Passionate **Full-Stack Developer** experienced in creating scalable websites with **React.js**, **Node.js**, and **MongoDB**. Has a strong background in **Java** for solving problems with **Data Structures and Algorithms**, and works well with teams.

Education

Savitribai Phule Pune University (CGPA: 8.95)

2021 – 2025

Bachelor of Engineering in Information Technology

Pune, Maharashtra

Technical Skills

Interests: Web Design, Front-End Development, Software Engineering, Data Structure, and Algorithms, Data Analysis.

Programming Language and Frameworks: Java, JavaScript, Bootstrap, Node.js, React.js, Tailwind, HTML, CSS.

Database and Technology: SQL: MySQL, PostgreSQL, NoSQL: MongoDB, Object Oriented Programming.

Web Design Technology: UI/UX, Figma, Dora, Video Editing, Webflow.

Experience

Vibe Verse: Intern

January 2024 – March 2024

Web Design and Front-End Developer

Pune, Maharashtra

- Designed and Developed a student internship **Web Application** using **JavaScript** for interactive features and **Figma** for visual design.
- Ensured cross-device compatibility for both desktop and mobile platforms, improving accessibility and user engagement by 30%.
- Collaborated with clients to gather feedback, iteratively improving the **User Experience (UX)** and incorporating creative solutions to meet functional requirements, resulting in a 25% increase in user satisfaction.
- Gained hands-on experience in **Front-End Development, UI/UX Design, and project management** while delivering user-centered designs.

Projects

Interview Platform | *JavaScript, React.js, HTML, CSS*

- Designed and Developed the Front-End for an AI-powered recruitment platform aimed at enhancing hiring efficiency and reducing biases.
- Collaborated with the team to create a responsive, user-friendly interface for three distinct user roles: Companies, Candidates, and Interviewers.
- Implemented dynamic dashboards to display real-time insights, candidate performance analytics, and feedback loops.

Digital Business Card Platform | *React.js, Node.js, Express.js, MongoDB, JWT, Tailwind*

- Developed a full-stack QR-based web app to create, scan, and manage digital business cards.
- Built a responsive React.js frontend using Tailwind CSS with real-time profile rendering.
- Developed robust backend RESTful APIs using Node.js and Express.js, featuring secure JWT-based authentication and email verification.
- Designed and integrated MongoDB data models to persist user profiles and scanned connections, ensuring reliable and scalable data management.

Patient Management System | *Node.js, Express.js, MongoDB, JavaScript, React.js, HTML, CSS*

- Developed a scalable Patient Records Management System with full CRUD (Create, Read, Update, Delete) functionality for efficient data handling.
- Implemented the backend using Node.js, Express.js ensuring robust authentication and authorization mechanisms for data privacy and compliance.
- Optimized data access and performance using MongoDB, ensuring efficient query execution and secure patient data storage.
- Designed a responsive and user-friendly interface using React.js, HTML, CSS, and JavaScript, enhancing user experience and seamless navigation.

Library Management System | *JavaScript, Node.js, Express.js, EJS, Bootstrap, CSS*

- Designed and developed a Library Management System with features for adding, updating, and deleting books, streamlining library operations.
- Implemented secure user authentication with session management to ensure data integrity and prevent unauthorized access.
- Enforced access control protocols for book management, logging all actions with timestamps for audit purposes.
- Configured a login-first workflow, allowing only registered users to access the system, ensuring secure navigation.