YASHVI SAKHVALA

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Currently pursuing my **B.E. in Computer Engineering** at *Shree Swami Atmanand Saraswati Institute of Technology* (affiliated with GTU), I'm passionate about creating **interactive, efficient, and user-centric web solutions**. With growing knowledge in **full-stack development** and hands-on experience in modern technologies, I enjoy turning ideas into functional applications. My focus is on continuous learning, adapting to new tools, and contributing to impactful projects that push me to evolve as a developer.

SKILLS

- **Languages:** HTML | CSS | JavaScript
- **Libraries and Framework:** ReactJs | NodeJs | Bootstraps
- **Database Management:** MySQL | MongoDB
- **Developer Tool:** VS Code | Git & GitHub

EDUCATION

SHREE SWAMI ATMANAD SARASWATI INSTITUTE OF TECHNOLOGY (2022 – 2026)
B.E in Computer Engineering (CGPA:8.17/10)

SHREE GAYATRI VIDHYALAYA (HSC) (2022)
CLASS: XII | 65.07%

GAJERA VIDHYABHAVAN (SSC) (2020)
Class: X | 80.00%

EXPERIENCE

InfoLabz IT Services Pvt.Ltd.   **July 2025**
- Worked on front-end development for live web projects, ensuring responsive and user-friendly designs.
- Built and optimized dynamic web pages using **React.js** and related libraries.
- Collaborated with the development team to implement new features and fix UI/UX issues.

PROJECT

PARK-EASE | HTML | CSS | JavaScript   CODE
- Designed and developed a Smart Parking System website to streamline and digitize vehicle parking processes.
- Enabled users to register/login, view real-time parking availability, reserve or cancel slots, and track booking history.
- Added admin features for slot management, vehicle records, and analytics dashboard, along with location-based suggestions, alerts, and payment options for enhanced convenience.

STONEPAPERSCISSORS | | HTML | CSS | JavaScript
- Built a fully responsive Stone–Paper–Scissors game with dynamic score tracking and instant win/draw/lose feedback.
- Enhanced interactivity through event-driven gameplay, smooth animations, and a mobile-first design approach.
- Implemented score persistence across sessions to improve engagement and overall user experience.

Y-Driven | NODEJS | MONGODB | REACTJS   CODE
- Built a dynamic personal portfolio to showcase projects, achievements, and professional skills.
- Designed a fully responsive layout for smooth viewing on mobile, tablet, and desktop devices. Implemented a contact form with backend validation and automated email notifications for seamless communication.