# Jigar Prajapati

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Motivated and self-taught **web developer** with a passion for building responsive, user-friendly applications. Skilled in **HTML, CSS, JavaScript, Node.js, Express.js**, and **MongoDB and React**. Quick to learn, strong in problem-solving, and eager to contribute to real-world projects in a collaborative team.

## Education

**SILVER OAK UNIVERSITY**                                                                      8.62 CGPA

Bachelor of Computer Application                                                         2023-2026

- Participated in technical seminars to stay updated with the latest industry trends.
- Attended multiple hackathons and workshops focused on web development.

## Projects

1. **Airbnb Clone (Live Demo) | (Source Code) | Node.js, Express.js, MongoDB, EJS**
   - Created a full-stack Airbnb clone that allows users to create, manage, and book listings.
   - Implemented features like user authentication, image uploads (Cloudinary), location-based search (Mapbox), and a review system.

2. **Quiz-App (Live Demo) | (Source Code) | Node.js, Express.js, MongoDB, EJS**
   - Built a full-stack web application that allows users to create, attempt, and view their attempted quizzes.
   - Key features include quiz creation with custom questions, time-limited attempts, real-time response saving, and a review page highlighting correct and incorrect answe**r.**

3. **Expence Tracker (Live Demo) | (Source Code) | Node.js, Express.js, MongoDB, EJS**
   - Built a full-stack web application to manage personal finances by tracking income and expenses.
   - Designed features for users to add initial balance and log each transaction with a description, amount, and date.
   - Enabled users to view detailed transaction history and financial analytics through an interactive pie chart.

4. **Tic-Tac-Toe (Live Demo) | (Source Code) | HTML, CSS, JavaScript**
   - Developed a responsive Tic-Tac-Toe game using HTML, CSS, and JavaScript, implementing interactive gameplay logic, dynamic UI updates, and win/draw detection without external libraries.
   - **Demonstrated front-end development skills** by managing DOM manipulation, event handling.

## Achievements

- **2nd Prize – SOUIVTHON Hackathon (Silver Oak University):** Developed an innovative AI-driven online proctoring solution featuring tab switching detection, live camera monitoring, and automated exam submission.
- Actively participated in several Intercollege and Intra College hackathons.

## Technical Skills

**Programming Languages:** Java, C++.
**Web Technologies:** HTML, CSS, JavaScript, Node.js, Express.js, MongoDB, React.
**Libraries:** EJS
**Tools:** Git, GitHub, VSCode.

## Additional Skills

- **Soft Skills:** Problem-Solving, Attention to Details, Time Management
- **Continuous Learning:** Regularly attends workshops and seminars to stay updated with emerging technologies.