Real Estate Application

A web platform for browsing, listing, and managing real estate properties.

Live At: This website is live at

Project Overview

This project is built to facilitate the management and exploration of real estate properties. It provides a user-friendly interface for users to search, view, and manage property listings.

Features

- **User Authentication**: JWT, Firebase, and Google OAuth for secure and seamless user access.
- **Property Listings**: View and search for properties based on various criteria.
- Responsive Design: Optimized for various devices using Tailwind CSS.
- Real-world CRUD Operations: Create, read, update, and delete property listings using MongoDB.
- **User-friendly Features:** Enhance the user experience with image uploads, property listing management, and more.
- Advanced Search Functionality: Implement cutting-edge search features to help users find what they're looking for.

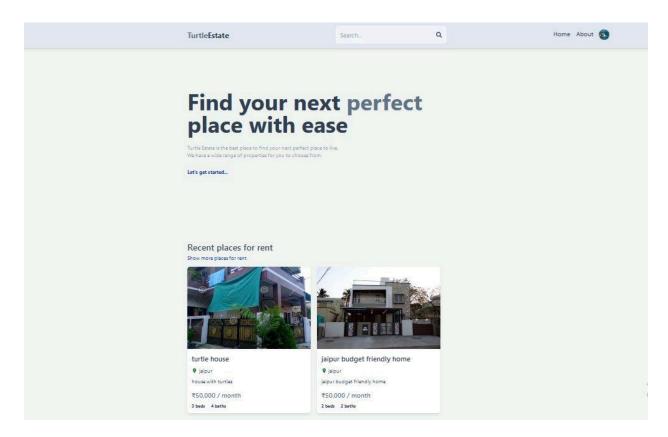
Technologies Used

- React: A React framework for building fast, user-friendly web applications.
- **JWT**: User management and authentication.
- Tailwind CSS: Utility-first CSS framework for rapid UI development.
- Mongodb: Database
- Express &NodeJs: Backend purposes, creating rest api.
- JavaScript, Multer, Redux.

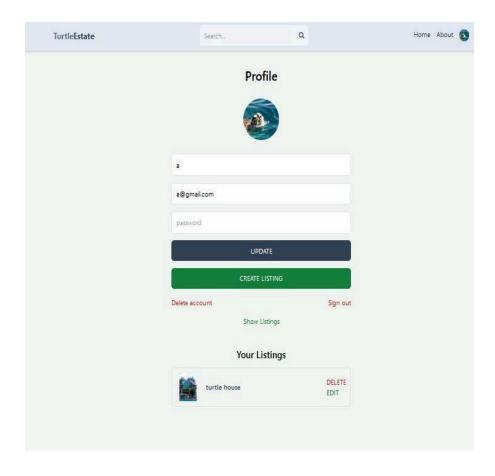
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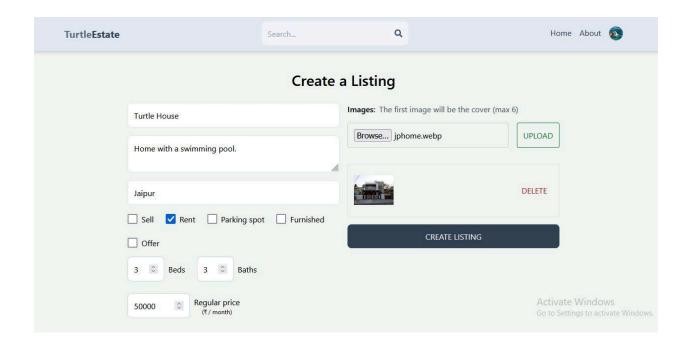
HomePage: it shows the recent added listings.



Profile: Click on the profile icon. U can update your profile. Delete account or u may sign out .lt also shows the listings you created.



CreateListing: List a house that you want to rent or sell with the facilities your house provides.



Search a listing: Search a desired house with the facilities u want .

