Final Project
Name: Gandhar Kulkarni
Student Id: 20702101

Part-1: About the project
As a web app, RentQuest offers a user-friendly and accessible platform for renting apartments and houses. Upon registration and login, users are welcomed to the main page, which facilitates seamless property searches based on preferred locations and specific filters, catering to budget constraints and desired amenities. The web app incorporates an interactive map integration, providing users with a visual representation of available properties in their chosen areas, facilitating informed decision-making.
In addition to empowering renters, RentQuest equips authorized administrators with an intuitive backend panel, allowing easy addition, updating, and deletion of apartment listings. Property managers can showcase their offerings with comprehensive details and images, ensuring accurate representation to potential tenants. The admin panel also enables the removal of outdated or rented properties, ensuring a relevant and up-to-date database for users. Such dynamic management significantly enhances the efficiency and effectiveness of the rental process for all stakeholders involved in this web-based application.

Part-2: List of technologies used
- MongoDB
- HTML
- CSS
- JavaScript
- Bootstrap
- Node.js
- React
- Express

Part-3: Main Page

Welcome to

RentQuest

Welcome to RentQuest, your one-stop destination for property renting! Whether you're searching for a cozy apartment in the heart of the city, a spacious house in the suburbs, or a serene vacation rental by the beach, RentQuest has got you covered. Our user-friendly platform allows you to explore a wide range of properties, filter search results to meet your specific requirements, and connect with landlords effortlessly. With detailed property listings, high-quality images, and transparent rental information, finding your dream home has never been easier. Join RentQuest today and embark on a seamless journey towards your perfect rental property. Happy house hunting!