

Project Requirements - (React + Spring)

This is an engineering proof of concept. The goal is to get some hands-on experience building a full-stack project with Spring and React technologies.

Project Topic – Mini Property Management System

Feature	Done
Admin	
a. The admin should have a dashboard page	
b. If the owner registers to the web site, he/she need to get approval from Admin in order to post properties.	
Owner	
a. Register as Owner	
b. Property (CRUD). If a property is under pending it cannot be deleted.	
c. Owner cannot submit offers on property from the website	
d. Maintain offers: <ul style="list-style-type: none">a) Reject offer if the owner does not accept. The property status should go back to 'available'b) Accept offer. The property status becomes 'contingent'.c) Receive messages from a customer (General inquires NOT an offer)d) Cancel contingencye) Maintain offers placed (list of placed offers)	
Customer	
a. Register as Customer	
b. Cannot offer properties on this website	
a) Customer actions: <ul style="list-style-type: none">a) Check offer Historyb) Maintain current offers placedc) Cannot cancel offer after contingencyd) Download/Print receipt as PDF or Excele) Place offer, the property status will be changed to 'pending'f) Send message to the property ownerg) Maintain Saved List	
General	
Login/Logout	
Security with JWT (Users should not be able to access other pages links)	
Process verifications etc. (user get email of purchase, gets a message)	
Adding refresh tokens (Optional)	

Validation is optional.	