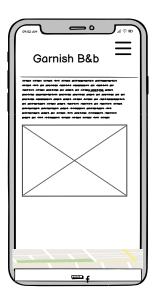
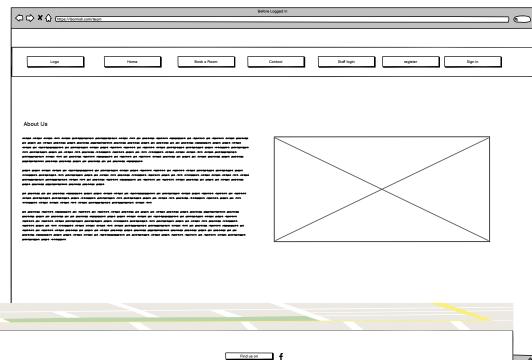
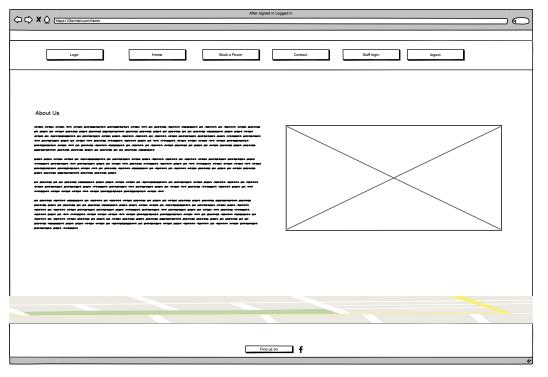
Home Page

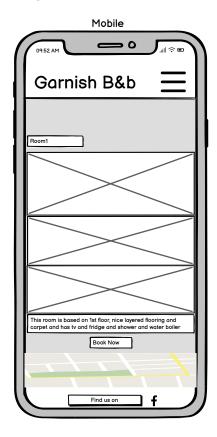


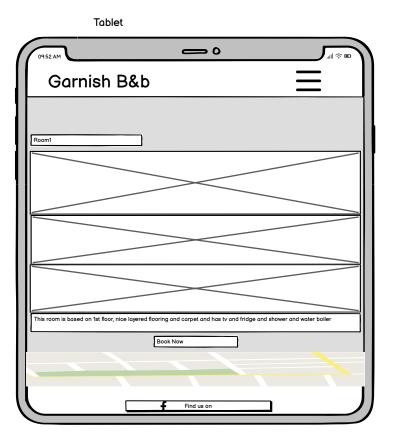


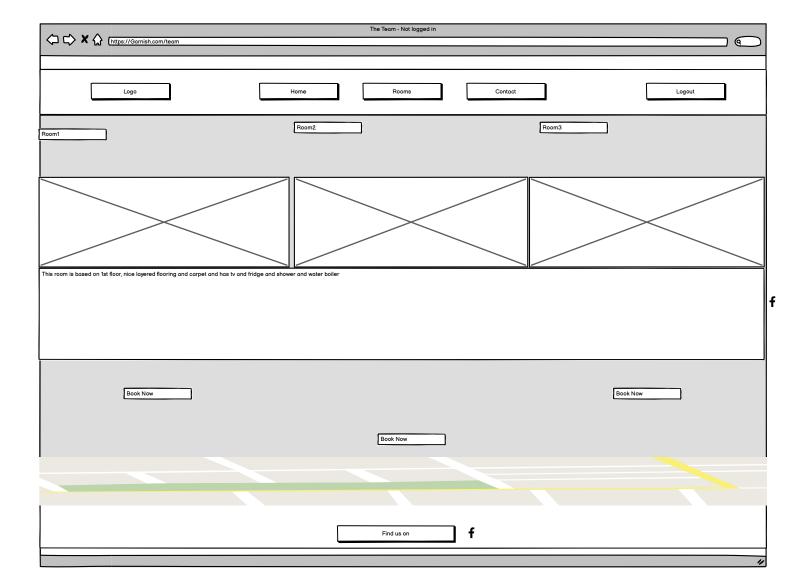




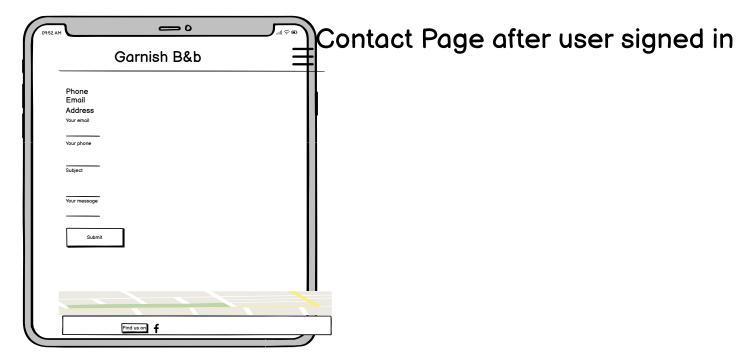
Rooms Page After user signed in







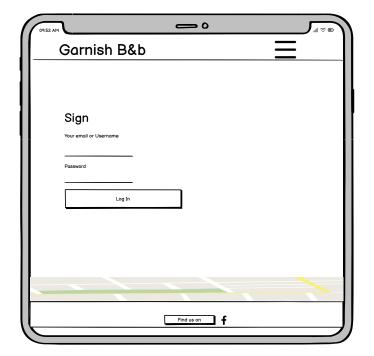






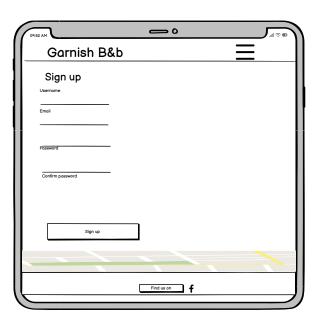
Sign In





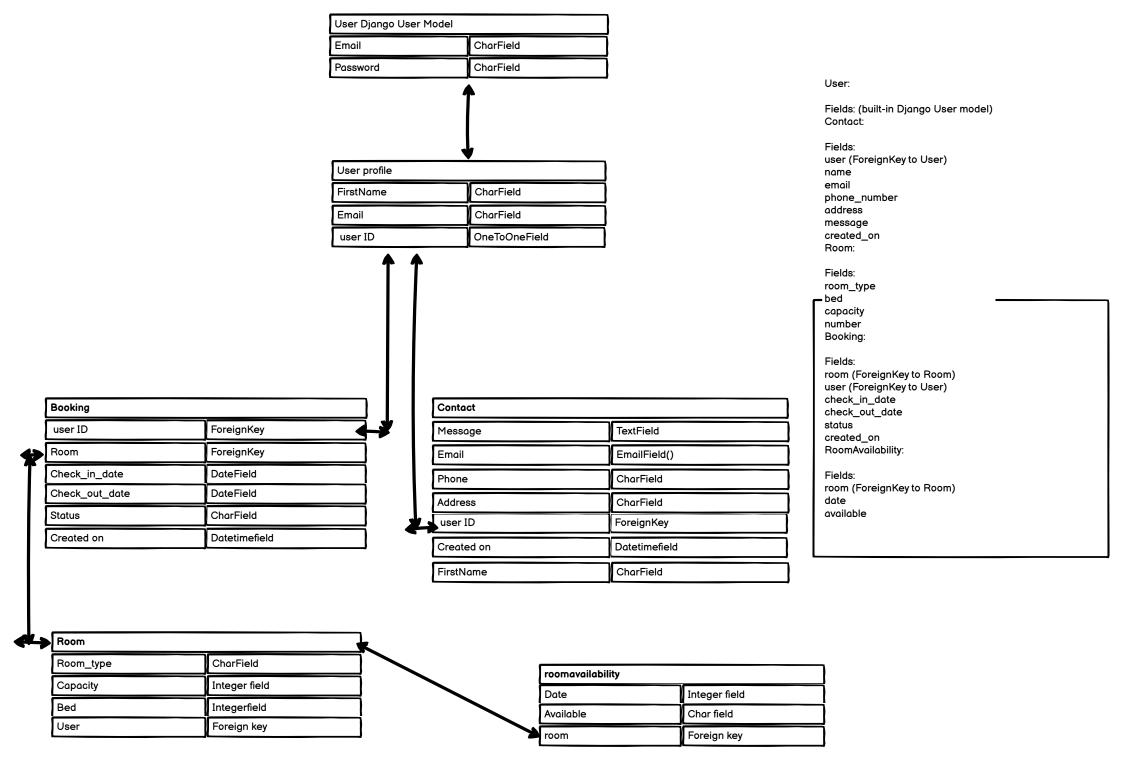






Registration





hotel_booking_project/ hotel_booking/ <-- Django project folder notei_booking/
___init__py
___settings.py
___urls.py
___wsgl.py <-- Project settings
<-- URL routing for the entire project
<-- WSGI configuration for deployment home/
migrations/
migrations/
minit_py
admin.py
apps.py
models.py
tests.py
urls.py
views.py <-- Django app for home page <-- Database migrations <-- Models for home page content (if needed) <-- URL routing for home app <-- Views for home page room/
migrations/
init_py
admin.py
apps.py
models.py
tests.py
urls.py
views.py <-- Django app for room page and booking
<-- Database migrations <-- Models for rooms and bookings <-- URL routing for room app <-- Views for room page and booking contact/
migrations/
init_py
admin.py
apps.py
models.py
tests.py
urls.py
views.py <-- Django app for contact page <-- Models for contact page content (if needed) <-- Views for contact page accounts/
migrations/
init_py
admin.py
apps.py
forms.py
models.py
tests.py
urls.py
views.py <-- Django app for user authentication and registration <-- Database migrations <-- Forms for user authentication and registration <-- Custom user model (if needed) <-- URL routing for accounts app
<-- Views for user authentication and registration <-- HTML templotes for rendering pages
<-- Base template with common structure (header, footer)</->
<-- Template for room pages
<-- Template for room pages
<-- Template for contact pages
<-- Template for contact pages
<-- Template for contact pages
<-- Template for user registration</-->
<-- Template for user larges
<-- Template for user larges
<-- Template for user larges templates/
base.html
home.html
room.html
booking.html
contact.html
signup.html == static/ |----- css/ |----- js/ |------<-- Static files (CSS, JavaScript) media/ <-- Media files (uploaded user avatars, etc.) manage.py <-- Django's command-line utility