



HOTEL DATABASE MANAGEMENT

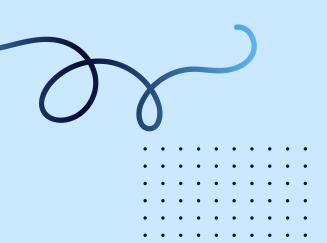


Aim is to create a database management system that stores the data regarding stay, user details etc.

MySQL is used as relational database database







DATABASE COURSE PROJECT



HOTEL DATABASE MANAGEMENT



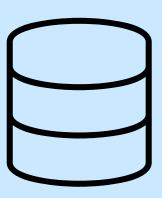
Anyone can view and explore the site



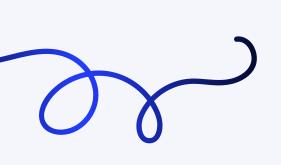


To Book, user should be registered and user will be authenticated while booking and canceling





The complete booking and stay details will be stored in the database





Tech Stacks

Frontend

- 01 EJS
- 02 CSS
- 03 JavaScript
- 04 Bootstrap

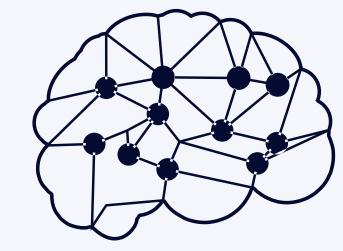
Backend

- 05 NodeJS
- 06 ExpressJS

Database

07 MySQL







Features



Booking

Book and cancel booking which gets updated in the database

Contact

Can send reviews or queries related to the hotel

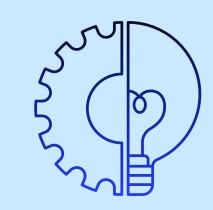
Registration

User's details are stored in the database











Cancelation and booking is aided with authentication



Digital assistance and customer care through contact us page



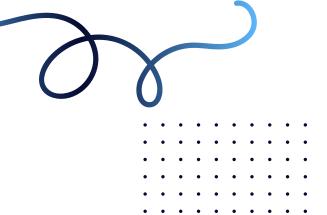
Instant printing of confirmation

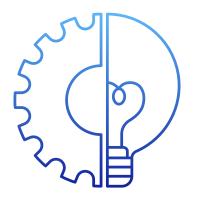




Check availability of rooms

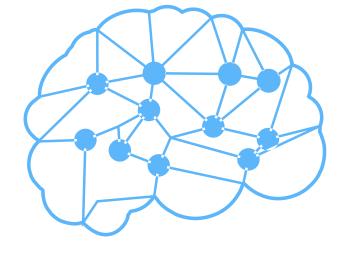


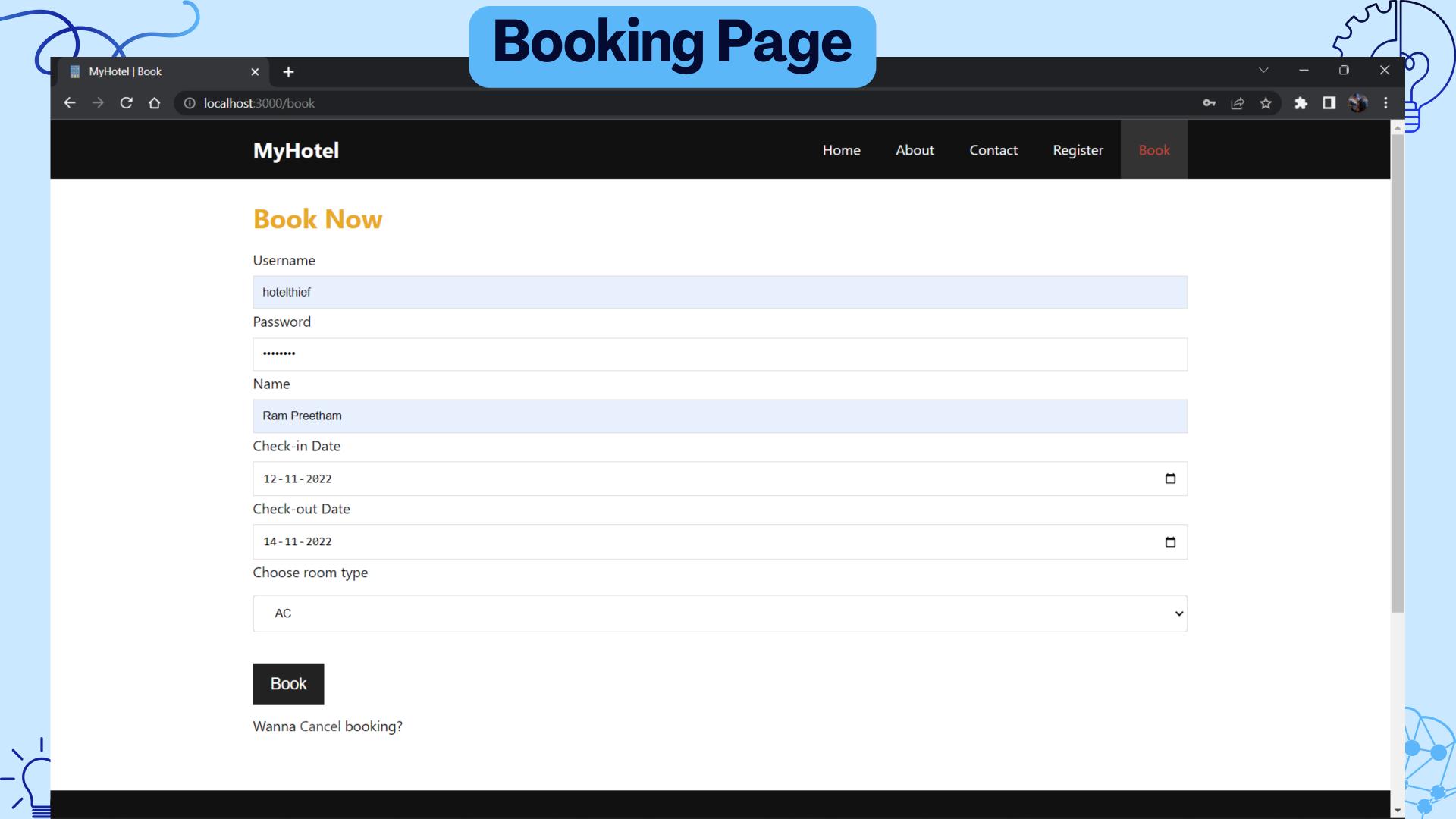




A GLIMPSE OF OUR SITE

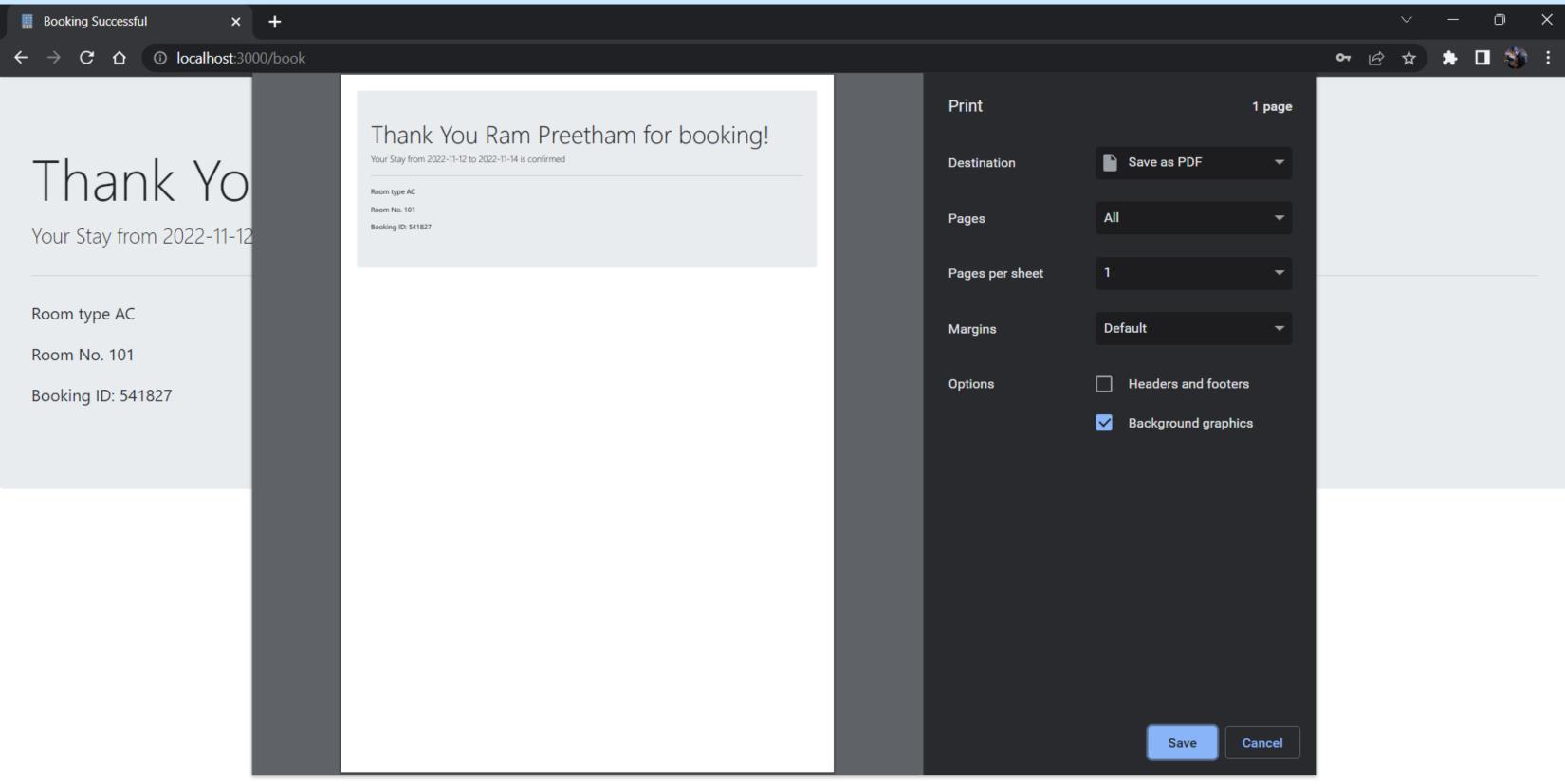








Print confirmation

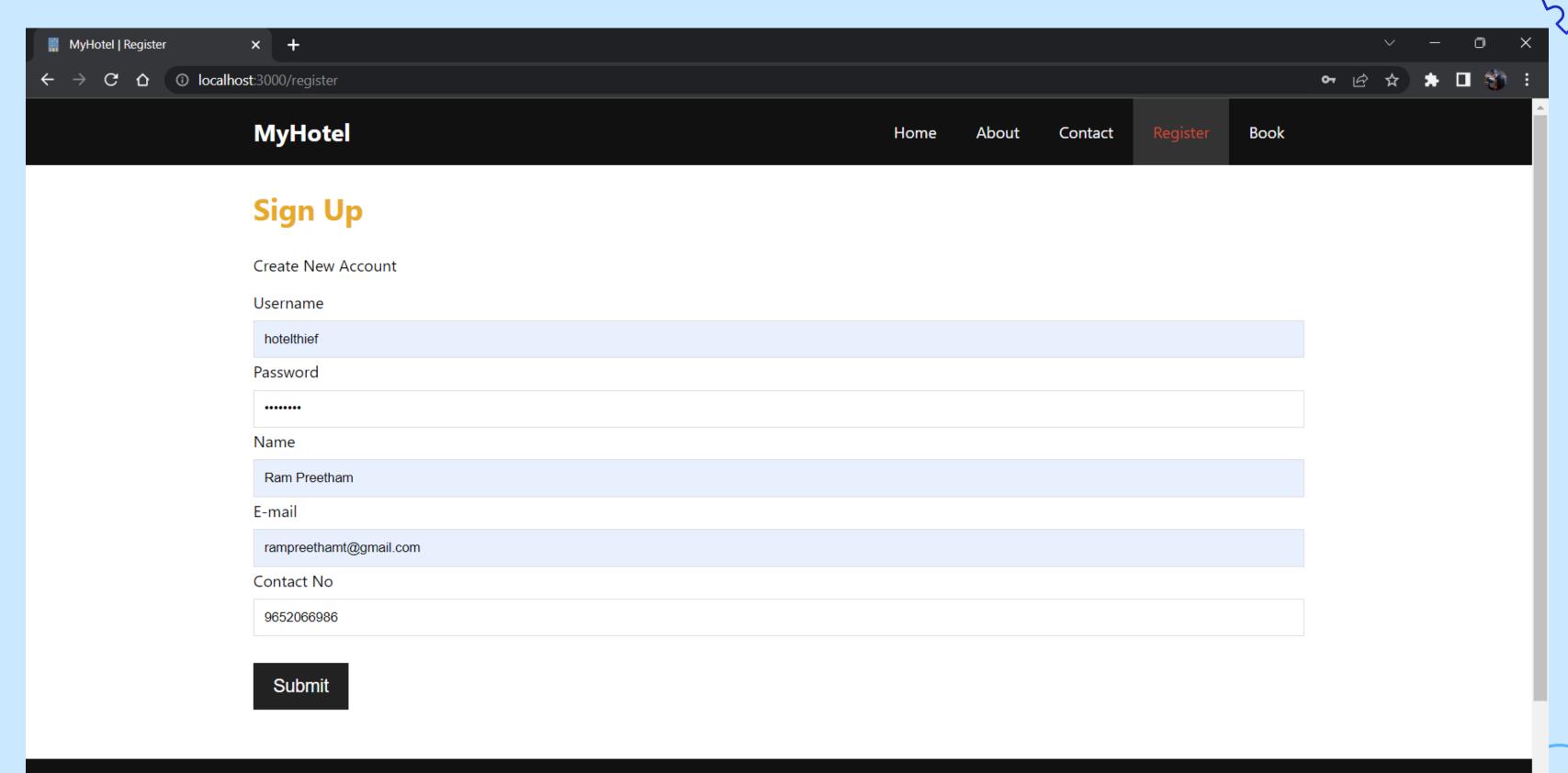








Registration Page





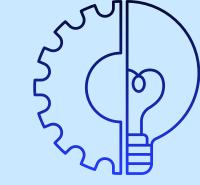


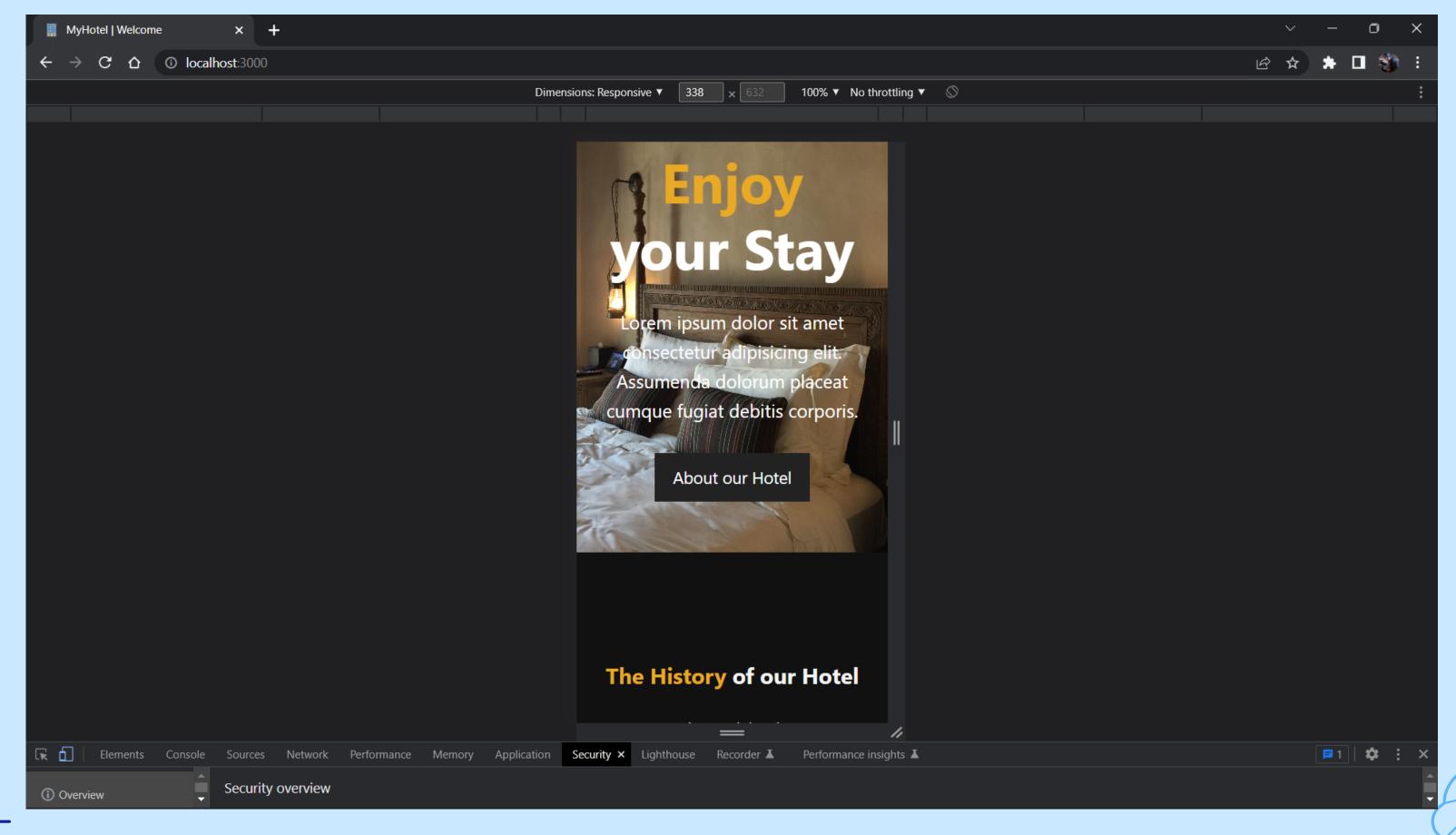






Responsive Design



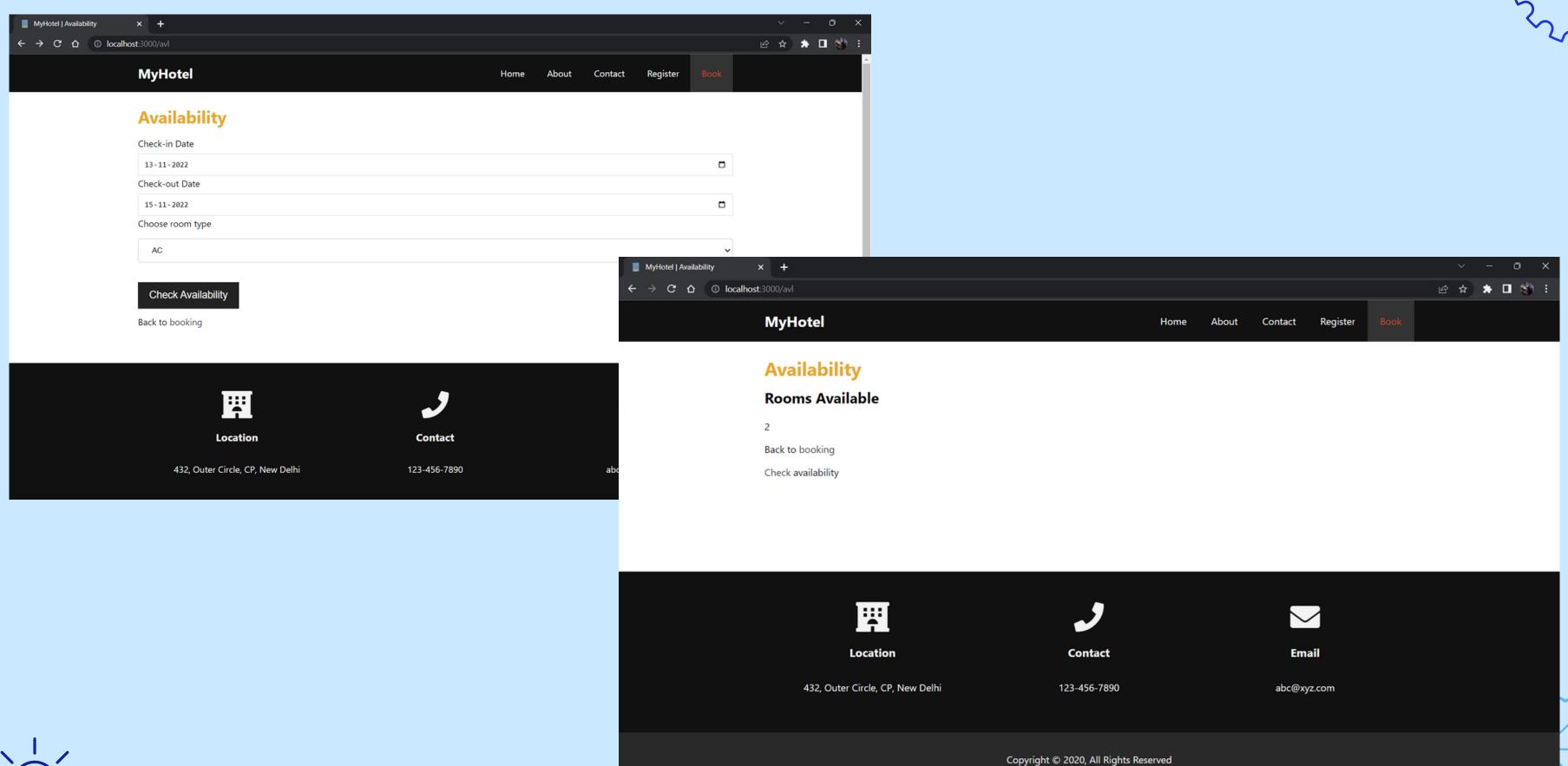




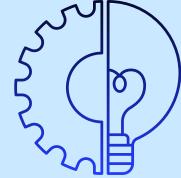


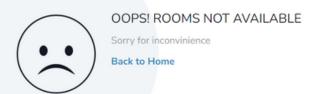
Check Availability







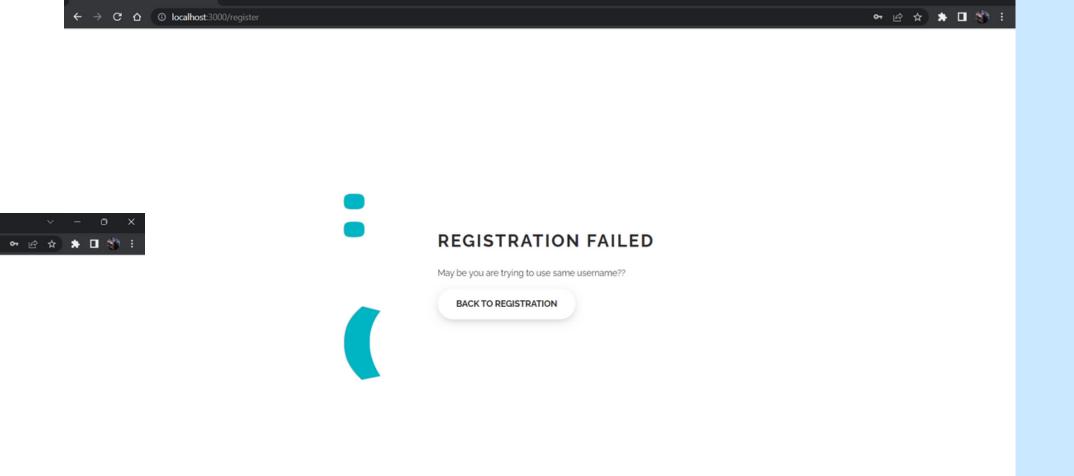




OOPS! BOOKING FAILED

Back to Booking

Sorry but there's an error in your booking



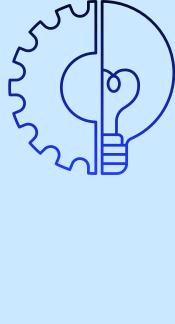


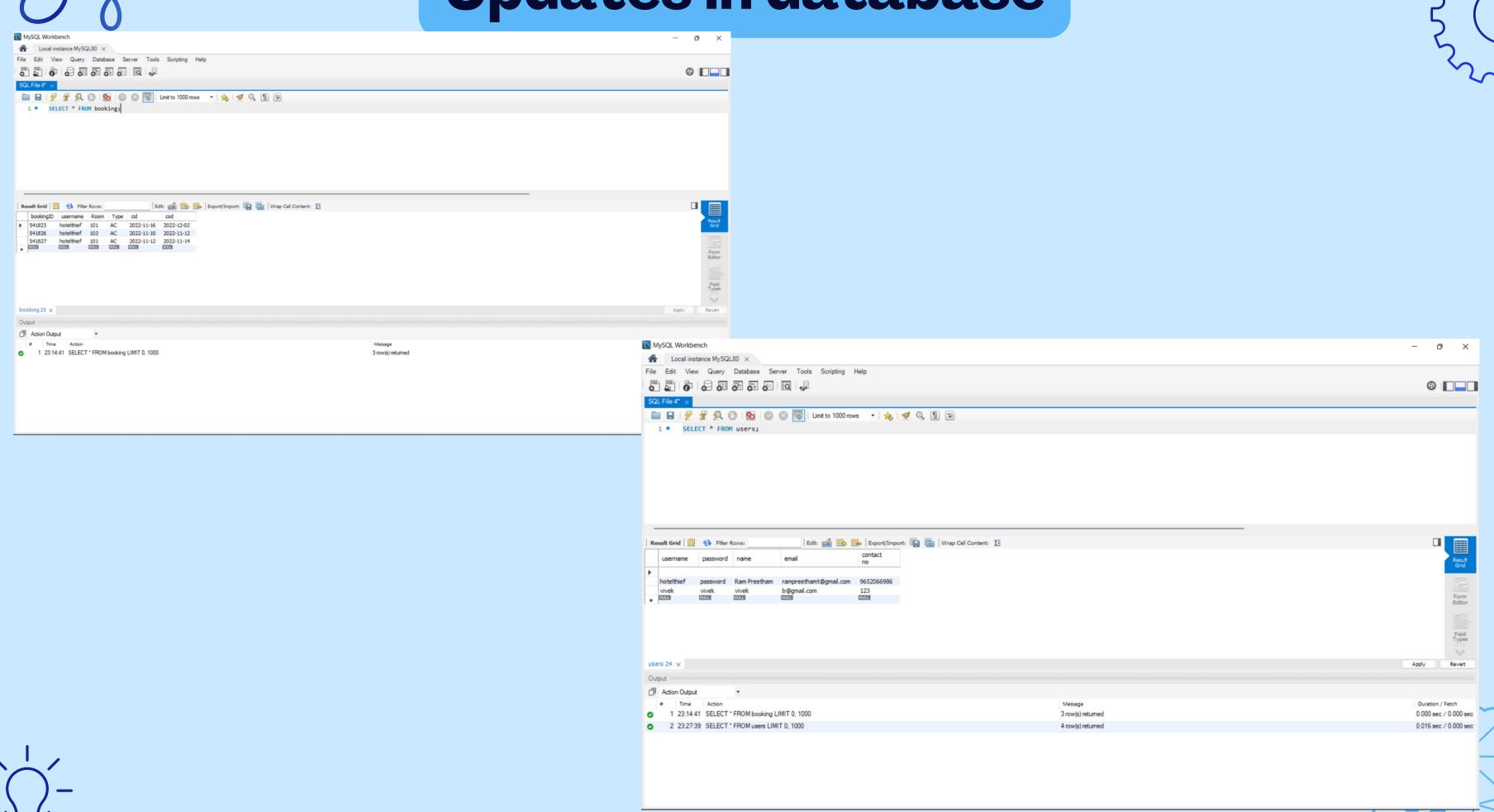
← → C ☆ ③ localhost:3000/book



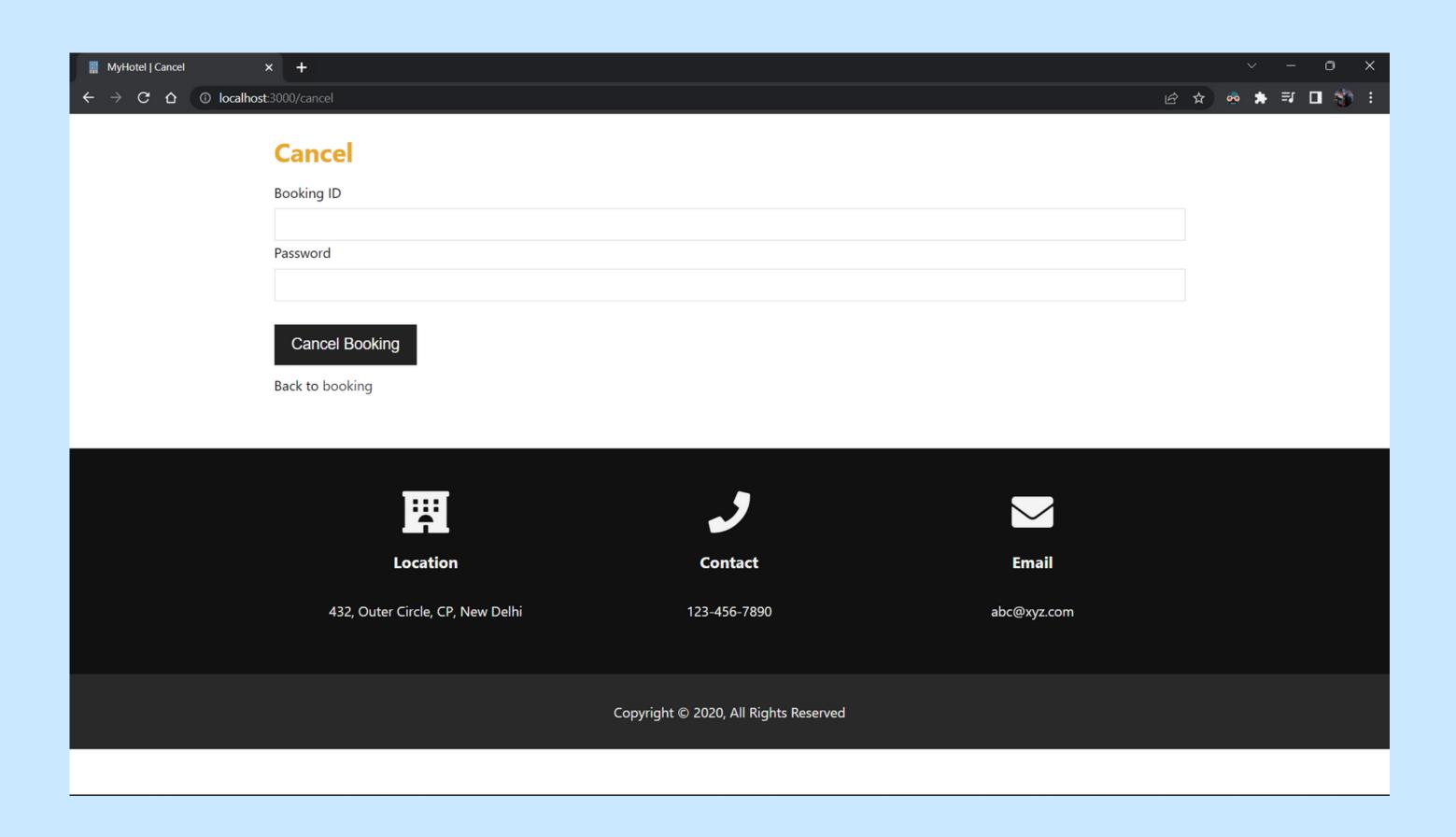


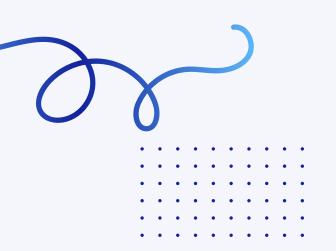
Updates in database





Cancellation Page

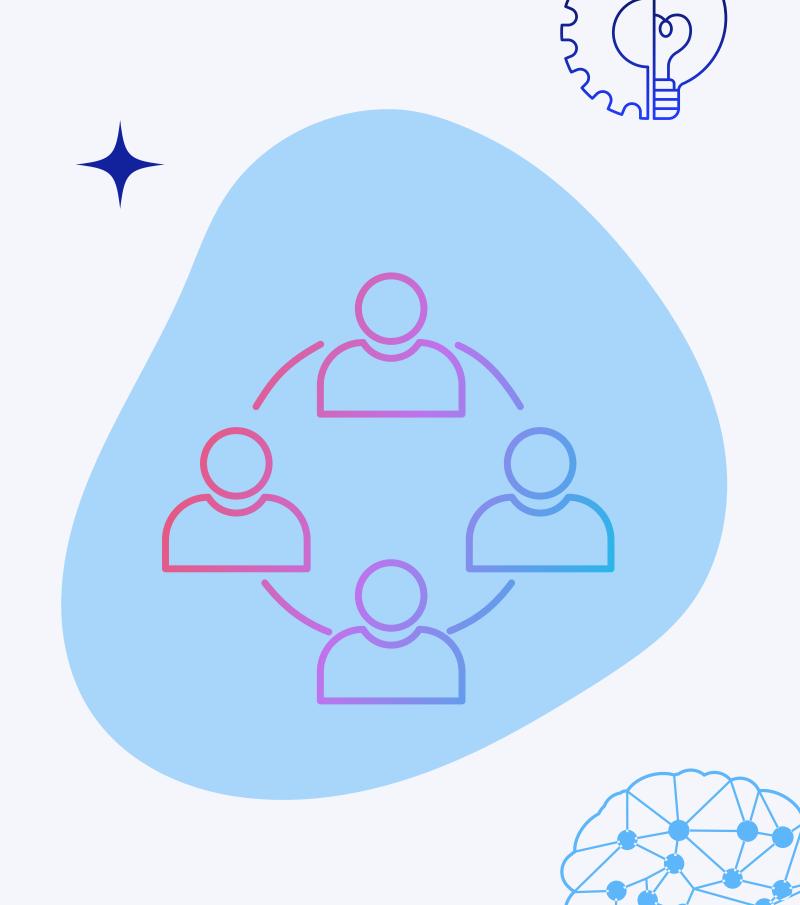




Team



T. Ram Preetham 210001070











Thank You





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