README file for a Car Rental Management System project:**Car Rental Management System**The Car Rental Management System is a web application designed to manage the rental of cars. It provides features such as car listings, reservations, user management, and reporting.Features• User Authentication and Authorization• Car Listings with Details and Images• Reservation Management• User Profile Management• //Reporting and Analytics• Settings ConfigurationTechnologies Used• Java (Servlets)• JSP (JavaServer Pages)• HTML• CSS (Bootstrap)• MySQL DatabaseGetting Started1. Clone the git repository: clone https://github.com/Muserjb/carrental.git2. Import the project into your preferred Java IDE (e.g., Eclipse, IntelliJ IDEA).3. Configure the database connection in the DatabaseConnectionUtil class.4. Run the project on a local server (e.g., Apache Tomcat).5. Access the application in your web browser: http://localhost:8080/carrentalManagementSystem

Usage. Log in as an admin or user.. Admin:• Manage Cars: Add, Edit, Delete car listings.• Manage Reservations: View, Approve, Reject reservations.• Manage Users: View, Add, Edit, Delete users.• Generate Reports: View analytics and reports.• Configure Settings: Customize system settings.. User:• View Car Listings: Browse available cars.• Make Reservations: Reserve a car for a specific period.• View Profile: Update user information.