

Domain : Healthcare

Medicare app

- 1.) Search function.
- 2.) Display an error page.
- 3.) List of medicines.
- 4.) Allows the user to login and add drug to cart.
- 5.) Allows the user to add / edit cart items.
- 6.) Save all the details to the database.
- 7.) Integrate to payment/Cart check-out.
8. Admin panel for management.



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Medicare app)

1 Create a Spring Maven Project

2 Add dependencies

3 MySQL database creation

4 Create JPA Entities – mapping

5 Create JPA repository interface

6 Create Services and controllers

7 Create Search

8 Display an error page for wrong entries

8 Create Angular front-end

9 Users Login/ Cart check-out / Logout

10 MySQL DB

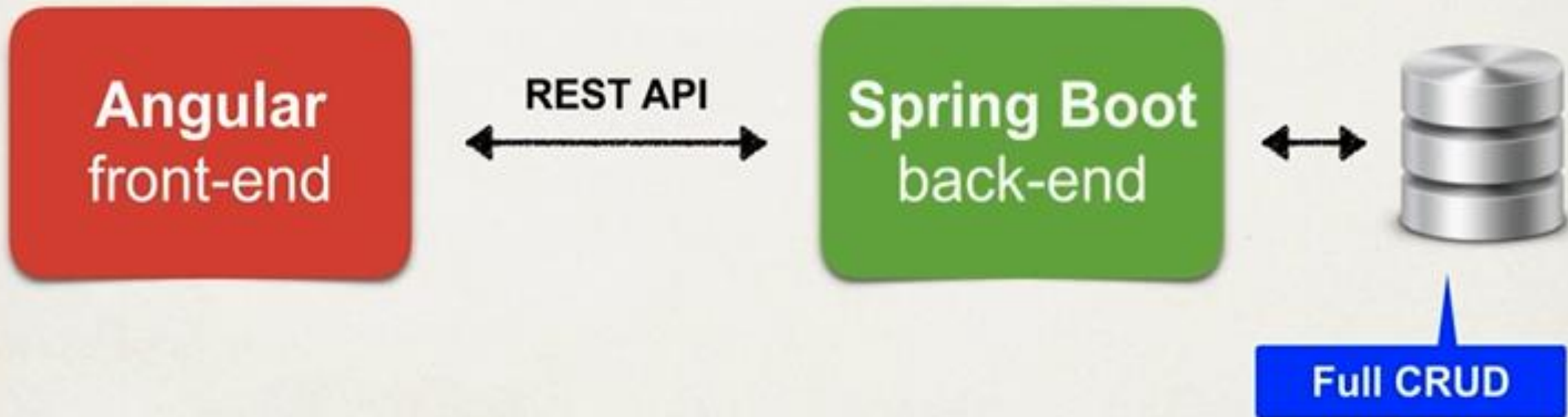
11 Test the app the DevOPs way (CI/CD)

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HLD

Build a Full-Stack application with Angular and Spring Boot



MediCare