

Agenda.

→ Implement a basic API in Spring Boot.

→ API's.

→ REST

→ HTTP methods.

Spring #/w.

Core functionalities [Dependency Injection].
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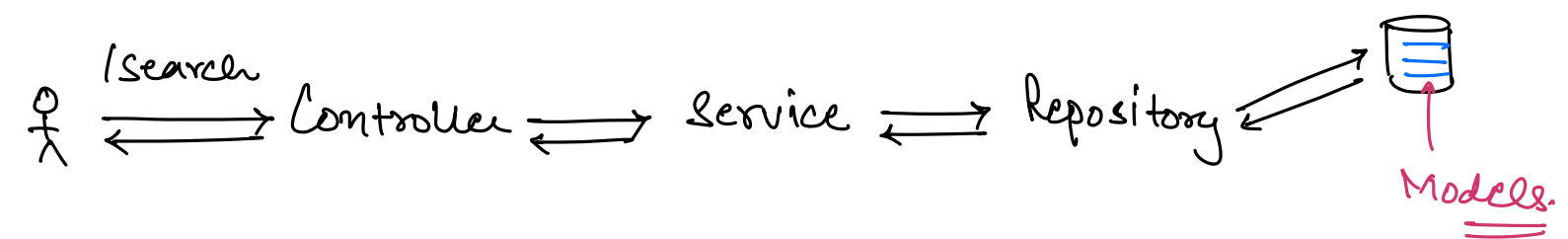
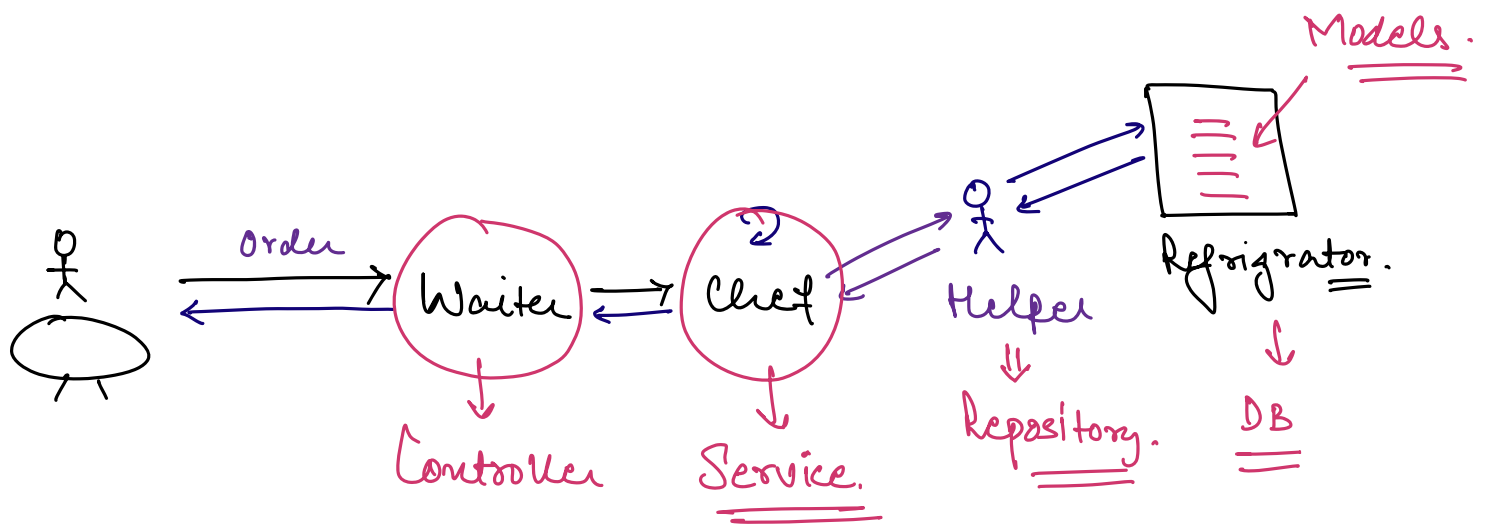
ADD ONS

(DB | kafka | Redis | AWS |)

MVC
↳ Model
View
Controller.

⇒ Way to structure our codebase better.

⇒ Restaurants.

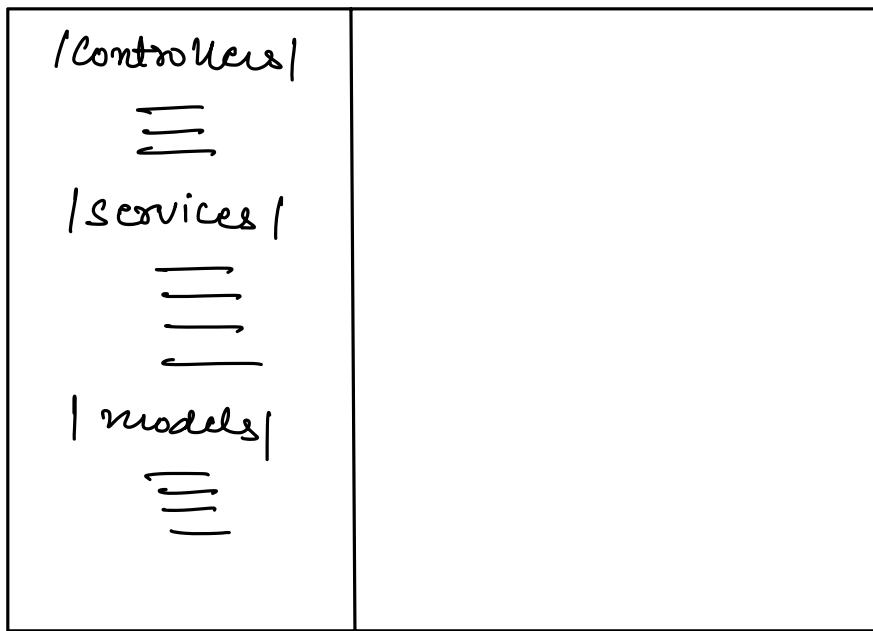


Model

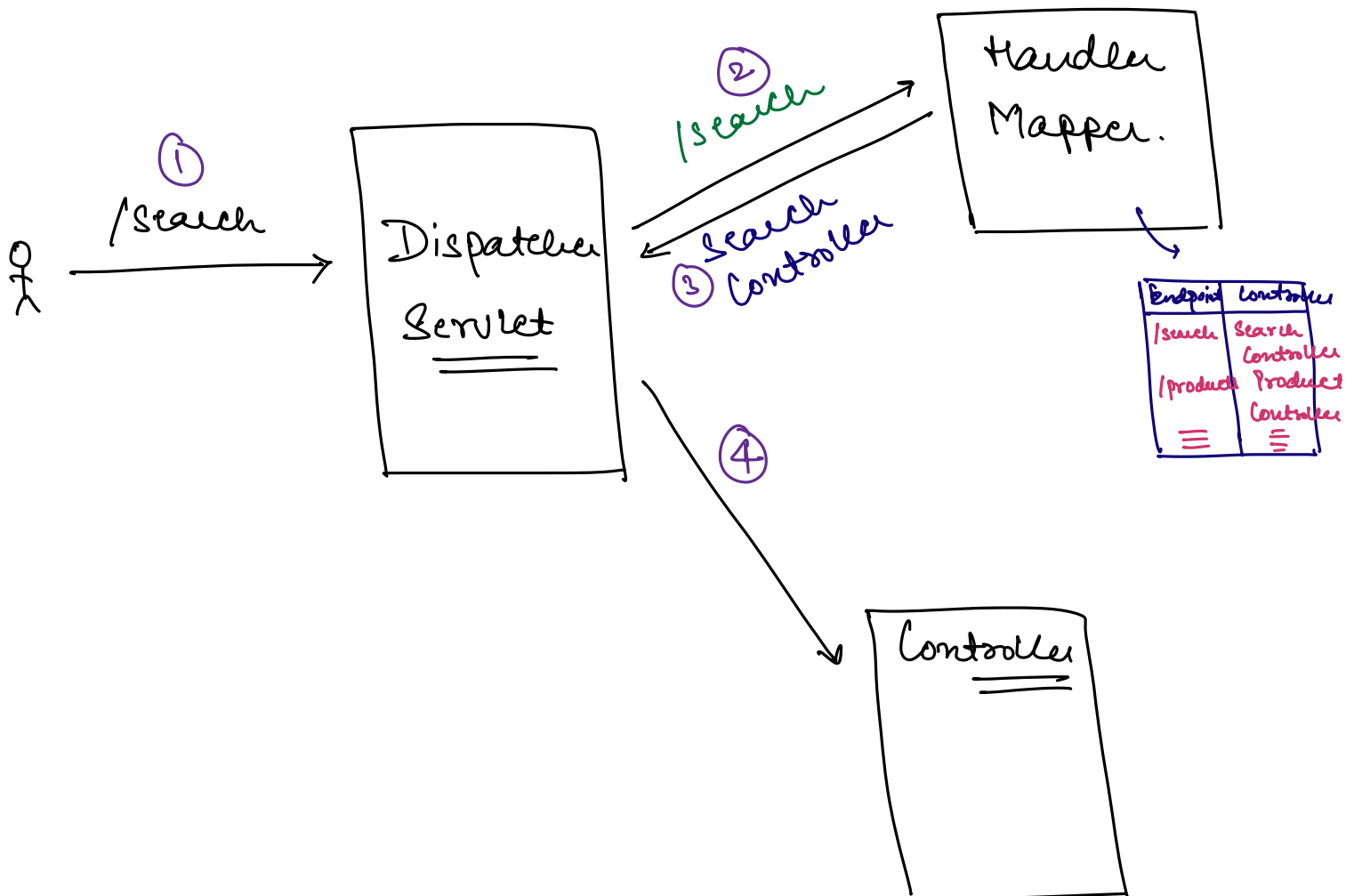
View ⇒ (UI)
Controller.

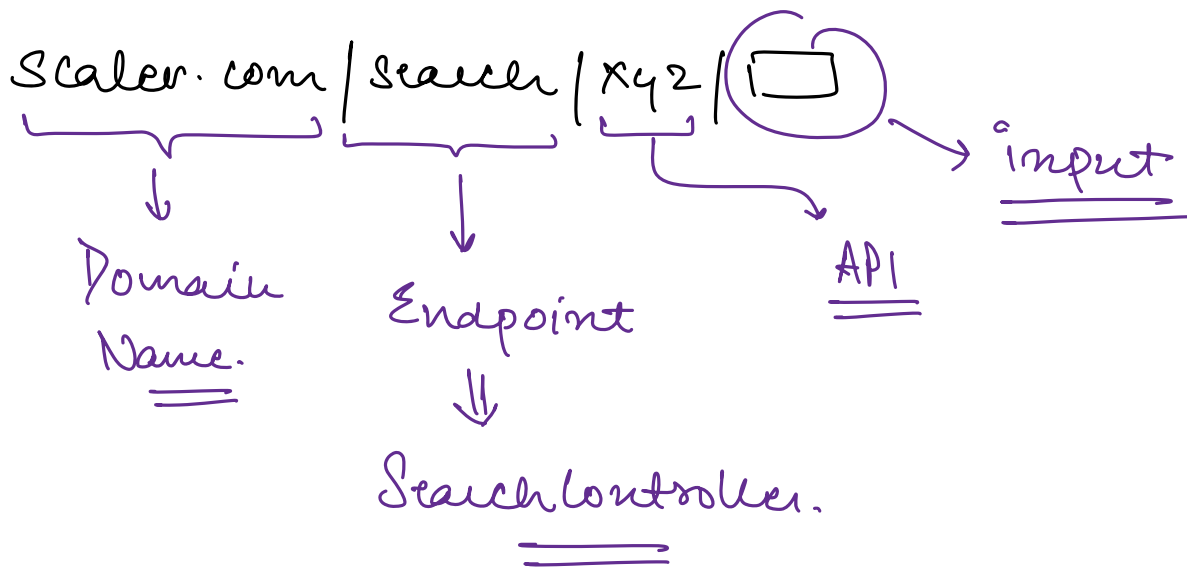
MVC is a design pattern wot how
to structure our codebase.

⇒ Divide the code into multiple
classes & each class will have
a specific responsibility.



Journey of a Request in Spring f/w.





REST Practices.

↳ Good practices to be followed to write Web API's.

⇒ How the API's should be named?

/videos/upload

/users/create

/users/update

/users/delete

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