

## Controller

- 1. Receives HTTP Request
- 2. Delegates the parameters to different SERVICES
- 3. Aggregates the partial responses from Services to form the COMPLETE\_RESPONSE
- 4. Sends the HTTP Response with appropriate HTTP\_STATUS

## Service

- Simple POJO which is responsible for only a reusable specific business requirement
- 2. Should be protocol agnostic
- 3. Validates the business values
- 4. Can connect to other Services and persistence layer
- 5. Sends the RESPONSE with the BUSINESS STATUS(Success/Failure)
- 6. Incase of Success sends the Response
- 7. In case of Business Validation Failure, sends the ValidationErrors

## **DAO/Repositories**

- 1. DataSource Interactions
- 2. Repository PER DOMAIN AGGREGATE