⇒ Spring core :- Xml Driven Development ⇒ 2

Annotation Driven (xml + Annotations)

{ SpringBoot (RAD) → Auto Configuration

linking two object ⇒ Autowiring , Attribute

xml → autowire

Annotation → @Autowired

↓

⋆ Annotations :-   @Scope

@Autowired ✓   @Bean

@Qualifier ✓   @Lazy

                      @Value

@Component   @Resource

@Service   @Primary

@Repository

@Controller

@RestController

Layered Architecture :-

Presentation layer | Web layer Controller | Business layer Service | Persistence layer DAO

Html CSS React | Request/Response @Controller @RestController | Service | Repository
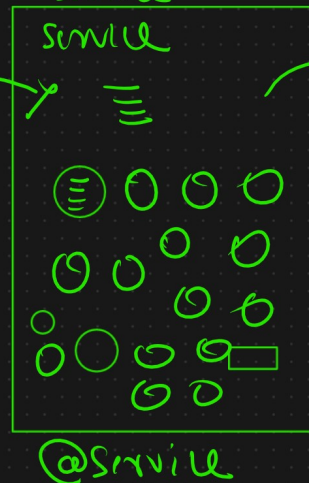
@Service | @Repository
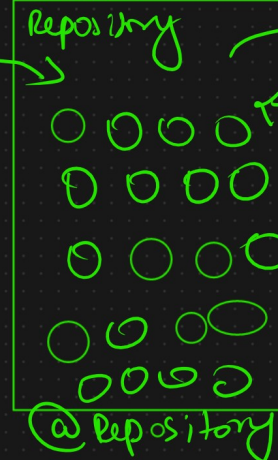
@Component @Configure ---

@Component @Service @Config @Repository
class A
                          @Required
  {   S

basepackage :- com.learning ✓

com.learning.dao ✓
com.learning.service ✓
com.learning. Rep ✓
ai, long → X

=> Spring Framework   - xml   =) ✓
                         Annotation =) ✓
        spring core :-

=) Java (object) → life cycle.   spring Bean

        => static Block
        => Java install Block
        =) constructor -
        =) settle (initial)
        =) using object created
                  ↳ methodcall
        ⅎ ac destroyobject

Spring Bean lifecycle

⟶   ↳ static Block()

↳ constructor

init ()

→ Method (Business logic)

Destroy() ⟹ context closed