

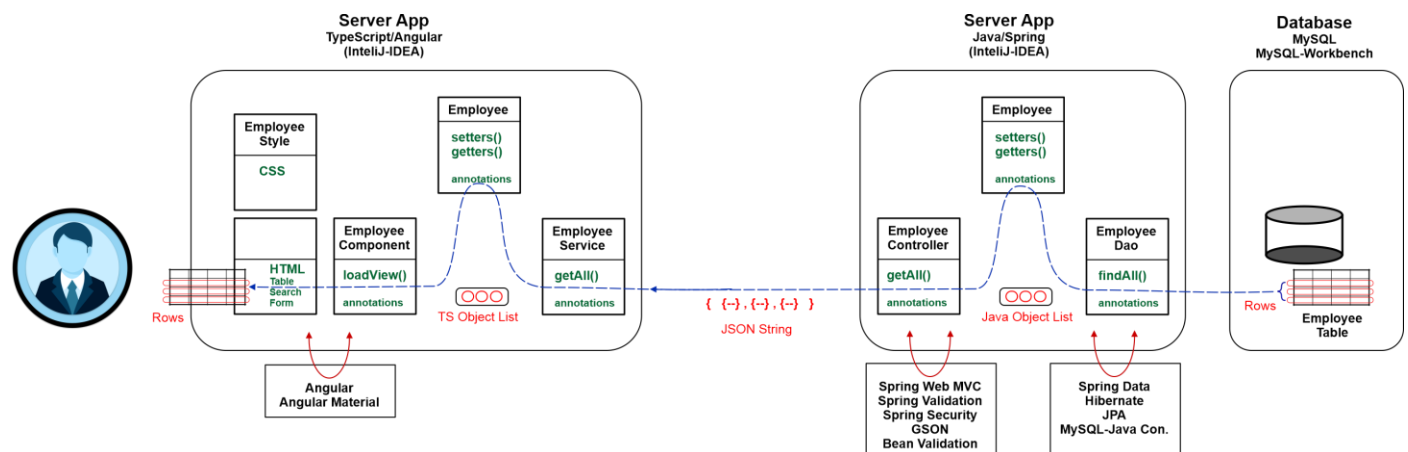
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2004-2024 (20th Anniversary)

Employee View Feature

Modified Communication/Sequence Diagram (Interaction Modeling)

Diagram-1



EUC Project | Sprint-3 (Course Details Management Module)

1. Identify Major Classes & Methods required to implement “View” Feature
2. Identify Supportive Classes and Methods required to implement the Form
[Foreign Key Classes/Lists for Drop-Downs]

Server App	Client App
<ol style="list-style-type: none"> 1. Course.java → setters(), getters(), annotations 2. CourseDao.java → findAll(), annotations 3. CourseController.java → getAll(), annotations 	<ol style="list-style-type: none"> 4. course-component.html 5. course-componnet.css 6. CourseComponent.ts → loadView(), annotations 7. Course.ts → setters(), getters(), annotations 8. CourseService.ts → getAll(), annotations
<ol style="list-style-type: none"> 1. Department, DepartmentDao, DepartmentController 2. Program, ProgramDao, ProgramController 3. Employee, EmployeeDao, EmployeeController 4. CourseStatus, CourseStatusDao & Controller 5. Category, Category Dao & Controller 	<ol style="list-style-type: none"> 1. Department, DepartmentService 2. Program, ProgramService 3. Employee, EmployeeService 4. CourseStatus, CourseStatusService 5. Category, CategoryService

Exercise:

1. Identify Major Classes and Methods required to implement Sprint-3 in your own Project.
2. Identify Supportive Classes and Methods required to implement the Form (Lists of Drop Down in UI-Design)