

Hierarchy For All Packages

Package Hierarchies:

com.mapmyjourney.backend, com.mapmyjourney.backend.config, com.mapmyjourney.backend.controller, com.mapmyjourney.backend.dto, com.mapmyjourney.backend.exception, com.mapmyjourney.backend.model, com.mapmyjourney.backend.model.enums, com.mapmyjourney.backend.repository, com.mapmyjourney.backend.security, com.mapmyjourney.backend.service

Class Hierarchy

- `java.lang.Object` 
 - `com.mapmyjourney.backend.model.Activity`
 - `com.mapmyjourney.backend.controller.ActivityController`
 - `com.mapmyjourney.backend.dto.ActivityDTO`
 - `com.mapmyjourney.backend.service.ActivityService`
 - `com.mapmyjourney.backend.dto.AddMemberRequestDTO`
 - `com.mapmyjourney.backend.BackendApplication`
 - `com.mapmyjourney.backend.dto.ChangeMemberRoleRequestDTO`
 - `com.mapmyjourney.backend.config.CorsConfig` (implements `org.springframework.web.servlet.config.annotation.WebMvcConfigurer`)
 - `com.mapmyjourney.backend.dto.CreateActivityRequestDTO`
 - `com.mapmyjourney.backend.dto.CreateSplitRequestDTO`
 - `com.mapmyjourney.backend.security.CustomUserDetailsService` (implements `org.springframework.security.core.userdetails.UserDetailsService`)
 - `com.mapmyjourney.backend.config.DatabaseSeeder` (implements `org.springframework.boot.CommandLineRunner`)
 - `com.mapmyjourney.backend.dto.ErrorResponseDTO`
 - `com.mapmyjourney.backend.model.Expense`
 - `com.mapmyjourney.backend.controller.ExpenseController`
 - `com.mapmyjourney.backend.dto.ExpenseCreateRequestDTO`
 - `com.mapmyjourney.backend.dto.ExpenseDTO`
 - `com.mapmyjourney.backend.service.ExpenseService`
 - `com.mapmyjourney.backend.model.ExpenseSplit`
 - `com.mapmyjourney.backend.controller.ExpenseSplitController`
 - `com.mapmyjourney.backend.dto.ExpenseSplitDTO`
 - `com.mapmyjourney.backend.service.ExpenseSplitService`
 - `org.springframework.web.filter.GenericFilterBean` (implements `org.springframework.beans.factory.BeanNameAware`, `org.springframework.beans.factory.DisposableBean`, `org.springframework.context.EnvironmentAware`, `org.springframework.core.env.EnvironmentCapable`, `jakarta.servlet.Filter`, `org.springframework.beans.factory.InitializingBean`, `org.springframework.web.context.ServletContextAware`)
 - `org.springframework.web.filter.OncePerRequestFilter`
 - `com.mapmyjourney.backend.security.JwtAuthenticationFilter`
 - `com.mapmyjourney.backend.config.GlobalExceptionHandler`
 - `com.mapmyjourney.backend.controller.HealthController`
 - `com.mapmyjourney.backend.security.JwtTokenProvider`
 - `com.mapmyjourney.backend.dto.LoginRequestDTO`
 - `com.mapmyjourney.backend.dto.LoginResponseDTO`
 - `com.mapmyjourney.backend.config.OpenApiConfig`
 - `com.mapmyjourney.backend.security.SecurityConfig`
 - `java.lang.Throwable` (implements `java.io.Serializable`)
 - `java.lang.Exception`
 - `java.lang.RuntimeException`
 - `com.mapmyjourney.backend.exception.AccessDeniedException`
 - `com.mapmyjourney.backend.exception.DuplicateResourceException`
 - `com.mapmyjourney.backend.exception.ResourceNotFoundException`
 - `com.mapmyjourney.backend.exception.ValidationException`
 - `com.mapmyjourney.backend.model.Trip`
 - `com.mapmyjourney.backend.controller.TripController`
 - `com.mapmyjourney.backend.dto.TripCreateRequestDTO`
 - `com.mapmyjourney.backend.dto.TripDTO`
 - `com.mapmyjourney.backend.model.TripMember`
 - `com.mapmyjourney.backend.controller.TripMemberController`
 - `com.mapmyjourney.backend.dto.TripMemberDTO`
 - `com.mapmyjourney.backend.service.TripMemberService`
 - `com.mapmyjourney.backend.service.TripService`
 - `com.mapmyjourney.backend.dto.UpdateActivityRequestDTO`
 - `com.mapmyjourney.backend.model.User`
 - `com.mapmyjourney.backend.controller UserController`
 - `com.mapmyjourney.backend.dto.UserCreateRequestDTO`
 - `com.mapmyjourney.backend.dto.UserDTO`
 - `com.mapmyjourney.backend.service.UserService`
 - `com.mapmyjourney.backend.dto.UserUpdateRequestDTO`
 - `com.mapmyjourney.backend.config.WebConfig`

Interface Hierarchy

- `org.springframework.data.repository.query.QueryByExampleExecutor<T>`
 - `org.springframework.data.jpa.repository.JpaRepository<T, ID>` (also extends `org.springframework.data.repository.ListCrudRepository<T, ID>`, `org.springframework.data.repository.ListPagingAndSortingRepository<T, ID>`)
 - `com.mapmyjourney.backend.repository.ActivityRepository`
 - `com.mapmyjourney.backend.repository.ExpenseRepository`

- com.mapmyjourney.backend.repository.**ExpenseSplitRepository**
- com.mapmyjourney.backend.repository.**TripMemberRepository**
- com.mapmyjourney.backend.repository.**TripRepository**
- com.mapmyjourney.backend.repository.**UserRepository**
- org.springframework.data.repository.Repository<T, ID>
 - org.springframework.data.repository.CrudRepository<T, ID>
 - org.springframework.data.repository.ListCrudRepository<T, ID>
 - org.springframework.data.jpa.repository.JpaRepository<T, ID> (also extends org.springframework.data.repository.ListPagingAndSortingRepository<T, ID>, org.springframework.data.repository.query.QueryByExampleExecutor<T>)
 - com.mapmyjourney.backend.repository.**ActivityRepository**
 - com.mapmyjourney.backend.repository.**ExpenseRepository**
 - com.mapmyjourney.backend.repository.**ExpenseSplitRepository**
 - com.mapmyjourney.backend.repository.**TripMemberRepository**
 - com.mapmyjourney.backend.repository.**TripRepository**
 - com.mapmyjourney.backend.repository.**UserRepository**
 - org.springframework.data.repository.PagingAndSortingRepository<T, ID>
 - org.springframework.data.repository.ListPagingAndSortingRepository<T, ID>
 - org.springframework.data.jpa.repository.JpaRepository<T, ID> (also extends org.springframework.data.repository.ListCrudRepository<T, ID>, org.springframework.data.repository.query.QueryByExampleExecutor<T>)
 - com.mapmyjourney.backend.repository.**ActivityRepository**
 - com.mapmyjourney.backend.repository.**ExpenseRepository**
 - com.mapmyjourney.backend.repository.**ExpenseSplitRepository**
 - com.mapmyjourney.backend.repository.**TripMemberRepository**
 - com.mapmyjourney.backend.repository.**TripRepository**
 - com.mapmyjourney.backend.repository.**UserRepository**

Enum Class Hierarchy

- java.lang.**Object**²
- java.lang.**Enum**²<E> (implements java.lang.Comparable²<T>, java.lang.constant.Constable², java.io.Serializable²)
 - com.mapmyjourney.backend.model.**ActivityType**
 - com.mapmyjourney.backend.model.enums.**ExpenseSplitType**
 - com.mapmyjourney.backend.model.enums.**TripMemberRole**
 - com.mapmyjourney.backend.model.enums.**UserRole**