**Spring Microservice**

**Role of @RestController**

It tells the spring that this class containg methods related to http methods.

**Role of @MappedSuperclass**

If we use this annotation at the top of class, it tells the spring that this class is act as Super class.

**Role of @RequestBody**

It will map the http request to Java pojo class.

**How will you create custom exception?**

In order to create our own exceptio we should extens RunTimeException.

**Role of @ControllerAdvice**

By mentioning this annotation we are telling to spring that if any exception happpnes inside any controller please invoke this method inside this class.