**Data inside one List**

res.setEntryDate(sdf.parse(sdf.format(list.get(0).getEntryDate())));

res.setEffectiveDate(sdf.parse(sdf.format(list.get(0).getEffectiveDate())));

Integer amend = data.getAmendId();

Date eff = data.getEffectiveDate();

Integer pro = data.getProductId();

List<ProductDetails> products = productDetailsRepo.findByAmendIdAndEffectiveDateAndProductId(amend, eff, pro);

List<ProductDetailsRes> productList = **new** ArrayList<ProductDetailsRes>();

**for**(ProductDetails productdata : products) {

ProductDetailsRes prosRes = **new** ProductDetailsRes();

prosRes = mapper.map(productdata, ProductDetailsRes.**class**);

productList.add(prosRes);

}

res.setProductDetails(productList);

}

**Res Class**

@JsonFormat(pattern = "dd/MM/yyyy")

@JsonProperty("EntryDate")

private Date entryDate;

@JsonProperty("Status")

private String status;

@JsonProperty("ProductDetails")

private List<ProductDetailsRes> productDetails;