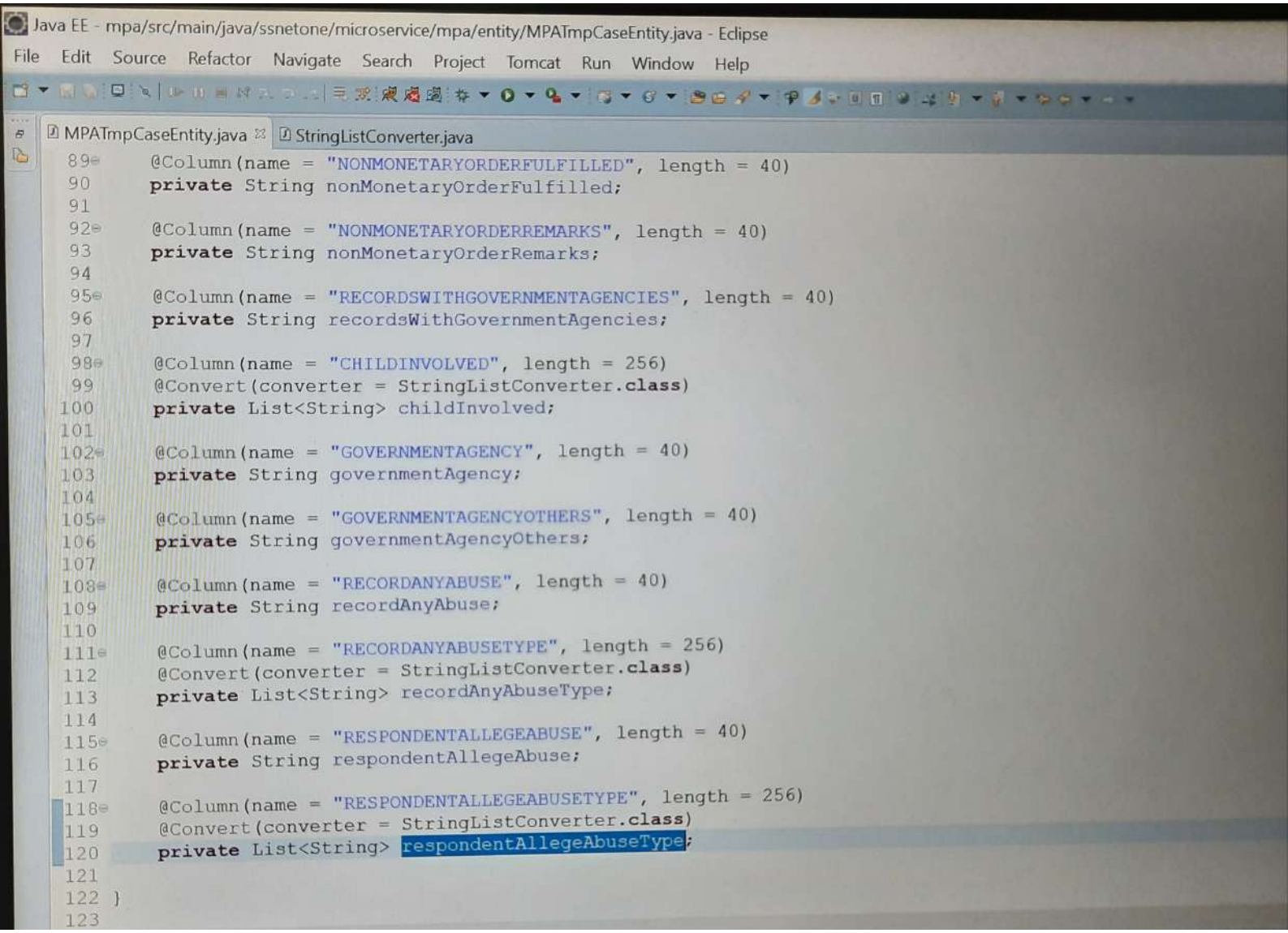
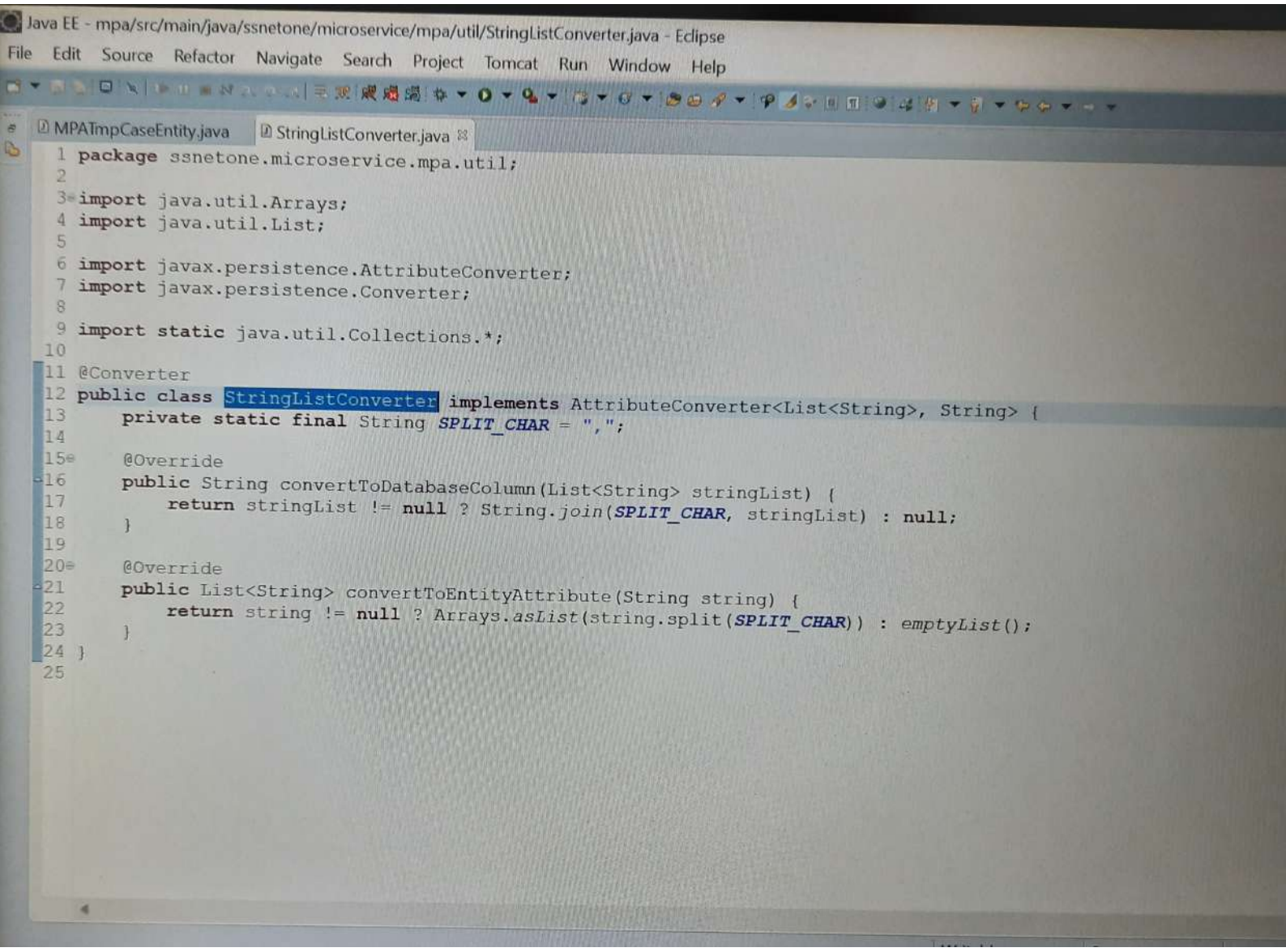

Java EE - mpa/src/main/java/ssnetone/microservice/mpa/entity/MPATmpCaseEntity.java - Eclipse
File Edit Source Refactor Navigate Search Project Tomcat Run Window Help
MPATmpCaseEntity.java
StringListConverter.java
@Column(name = "NONMONETARYORDERFULFILLED", length = 40)
private String nonMonetaryOrderFulfilled;
@Column(name = "NONMONETARYORDERREMARKS", length = 40)
private String nonMonetaryOrderRemarks;
@Column(name = "RECORDSWITHGOVERNMENTAGENCIES", length = 40)
private String recordsWithGovernmentAgencies;
@Column(name = "CHILDINVOLVED", length = 256)
@Convert(converter = StringListConverter.class)
private List<String> childInvolved;
@Column(name = "GOVERNMENTAGENCY", length = 40)
private String governmentAgency;
@Column(name = "GOVERNMENTAGENCYOTHERS", length = 40)
private String governmentAgencyOthers;
@Column(name = "RECORDANYABUSE", length = 40)
private String recordAnyAbuse;
@Column(name = "RECORDANYABUSETYPE", length = 256)
@Convert(converter = StringListConverter.class)
private List<String> recordAnyAbuseType;
@Column(name = "RESPONDENTALLEGEABUSE", length = 40)
private String respondentAllegeAbuse;
@Column(name = "RESPONDENTALLEGEABUSETYPE", length = 256)
@Convert(converter = StringListConverter.class)
private List<String> respondentAllegeAbuseType;
}


Java EE - mpa/src/main/java/ssnetone/microservice/mpa/util/StringListConverter.java - Eclipse
File Edit Source Refactor Navigate Search Project Tomcat Run Window Help
MPATmpCaseEntity.java
StringListConverter.java
1 package ssnetone.microservice.mpa.util;
2
3 import java.util.Arrays;
4 import java.util.List;
5
6 import javax.persistence.AttributeConverter;
7 import javax.persistence.Converter;
8
9 import static java.util.Collections.*;
10
11 @Converter
12 public class StringListConverter implements AttributeConverter<List<String>, String> {
13 private static final String SPLIT_CHAR = ",";
14
15 @Override
16 public String convertToDatabaseColumn(List<String> stringList) {
17 return stringList != null ? String.join(SPLIT_CHAR, stringList) : null;
18 }
19
20 @Override
21 public List<String> convertToEntityAttribute(String string) {
22 return string != null ? Arrays.asList(string.split(SPLIT_CHAR)) : emptyList();
23 }
24 }
25