Model/Entity Class

In the application JobFinder we have one model class named Visitor.java which consists of several required fields on the basis of our business plan along with their getters, setters, toString function and constructors.

```
public class Visitor {
    @NotNull(message="is required")
    @Size(message="is required", min=1)
    private String firstName;
    private String lastName;
    private String city;
    private LinkedHashMap<String, String> cityOptions;
    private String relocate;
    private String[] languagesKnown;
    @ConCode
    private String conCode;
```

Above are all the fields declared.

Above are two constructors we have defined.

Above is the toString() which will return a string representation of an object.

Model/Entity Class

```
this.firstName = firstName;
     return lastName;
     return cityOptions;
public String[] getLanguagesKnown() {
public void setLanguagesKnown(String[] languagesKnown) {
```

Above are the getters() and setters() methods which play a vital role as they get invoked by the controller Model Attribute to take data for the processing of application.

Go to next steps:-

□ jsp files and **□** Controller Classes