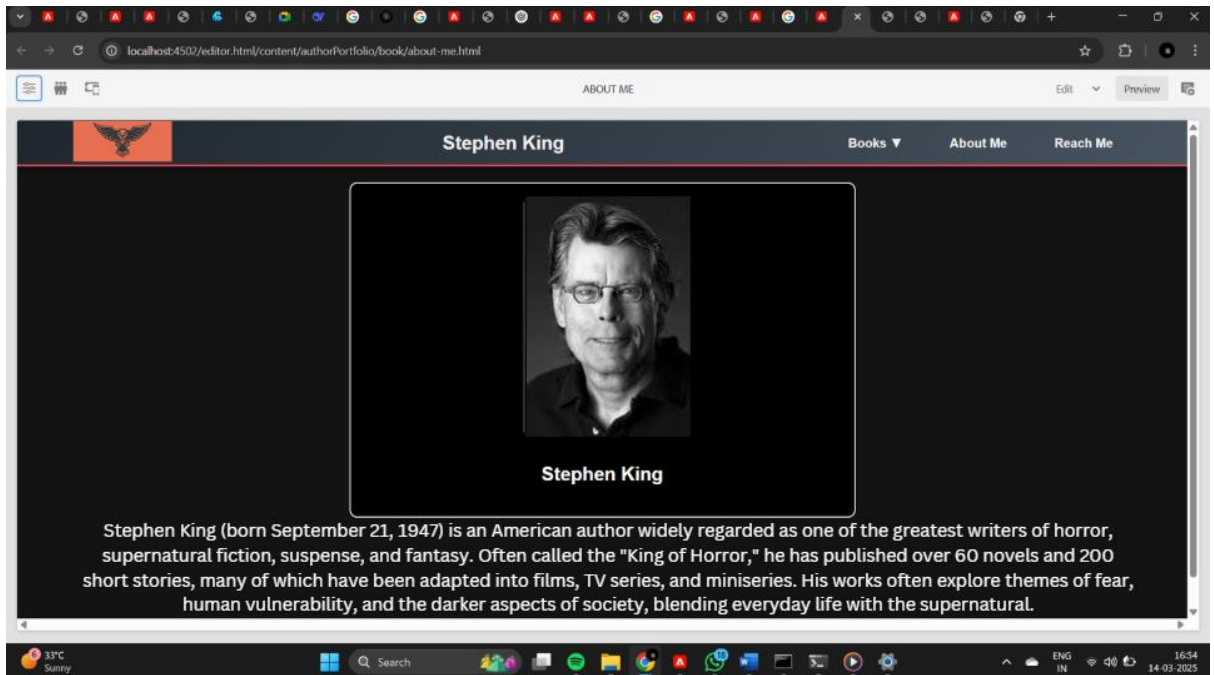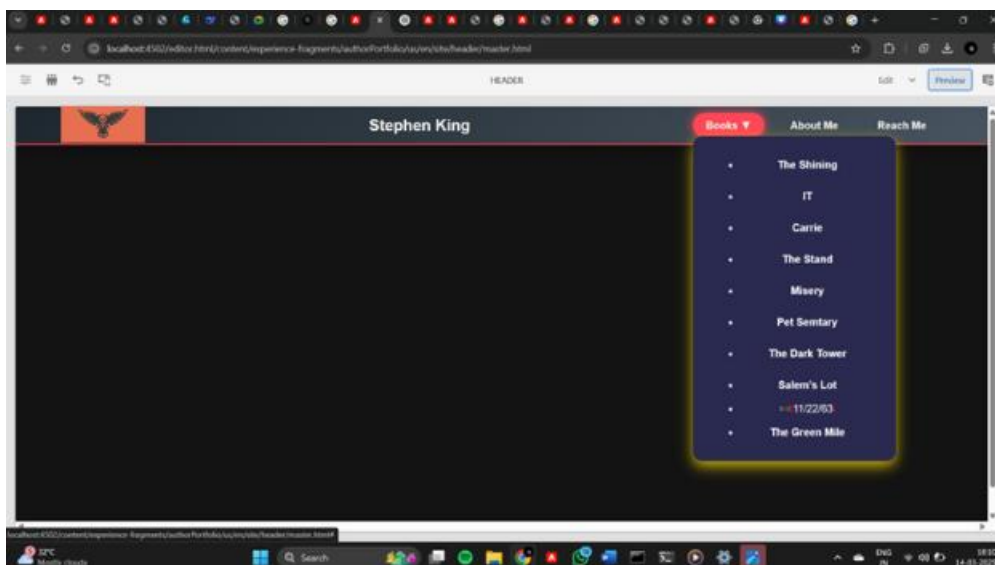# AUTHOR-PORTFOLIO WEBSITE ASSIGNMENT

1. HEADER

    - BOOKS
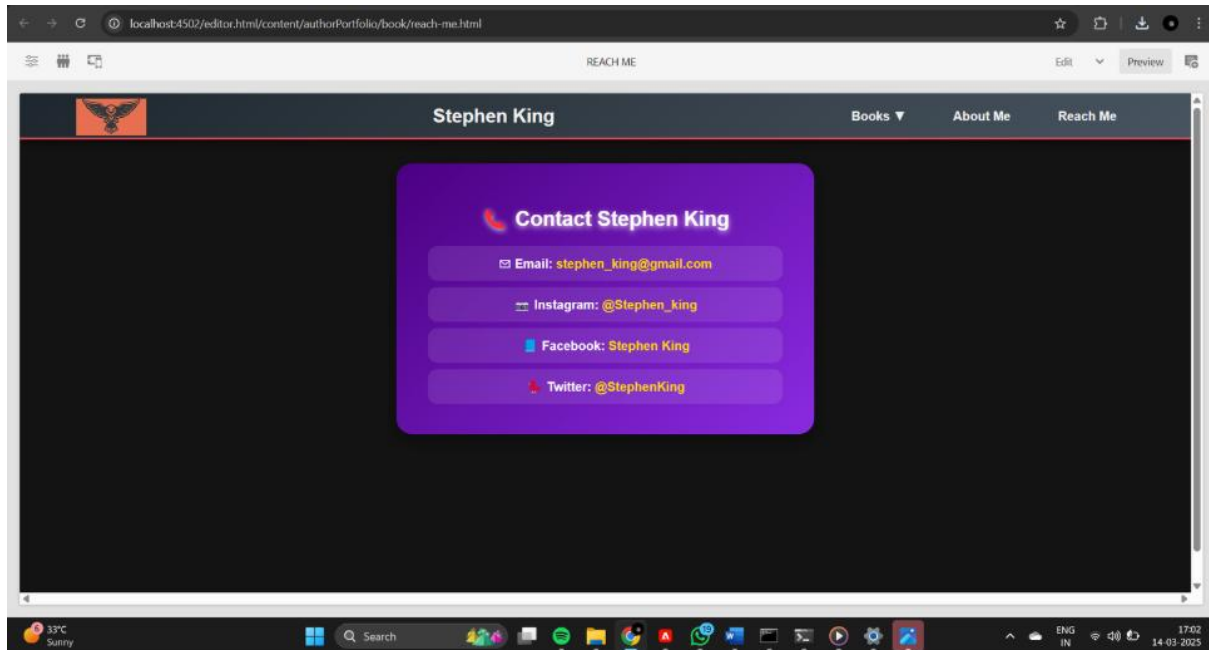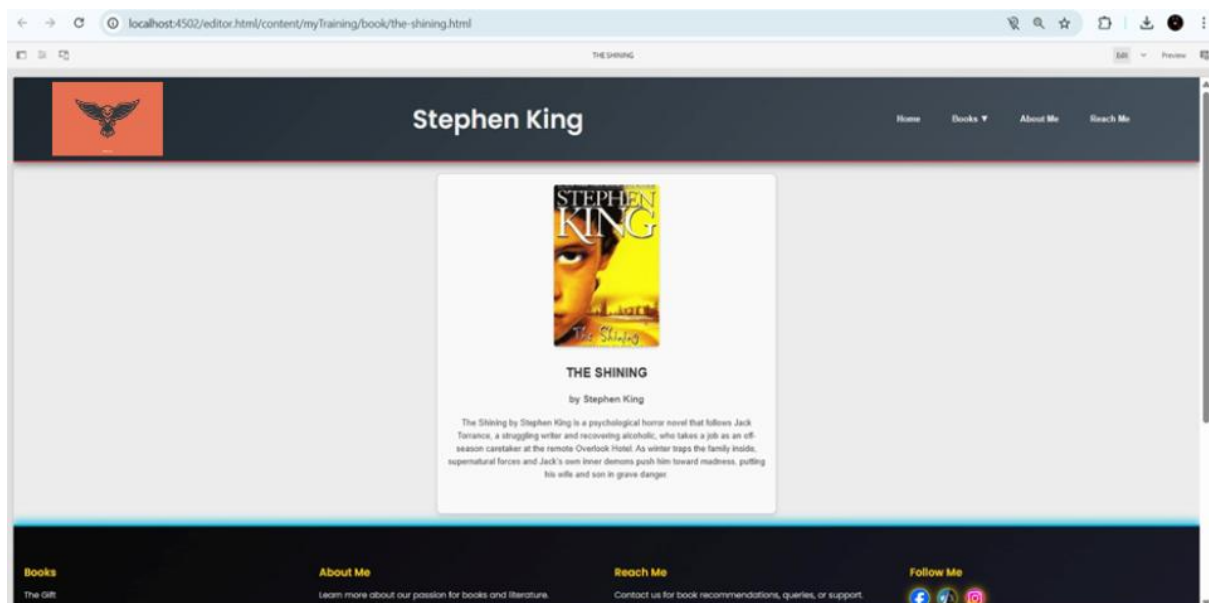   - ABOUT ME
    - REACH ME

BOOKS DROPDOWN

2. REACH ME
- EMAIL
- INSTAGRAM
- FACEBOOK
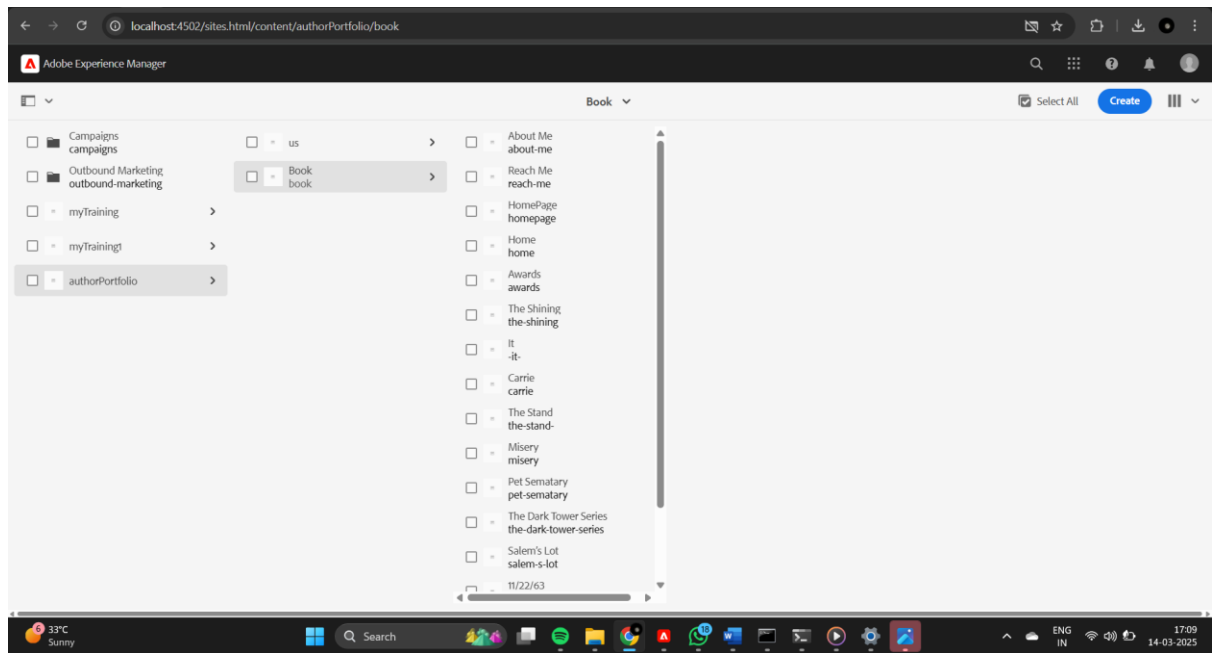- TWITTER

3. BOOK PAGE
- BOOK IMAGE
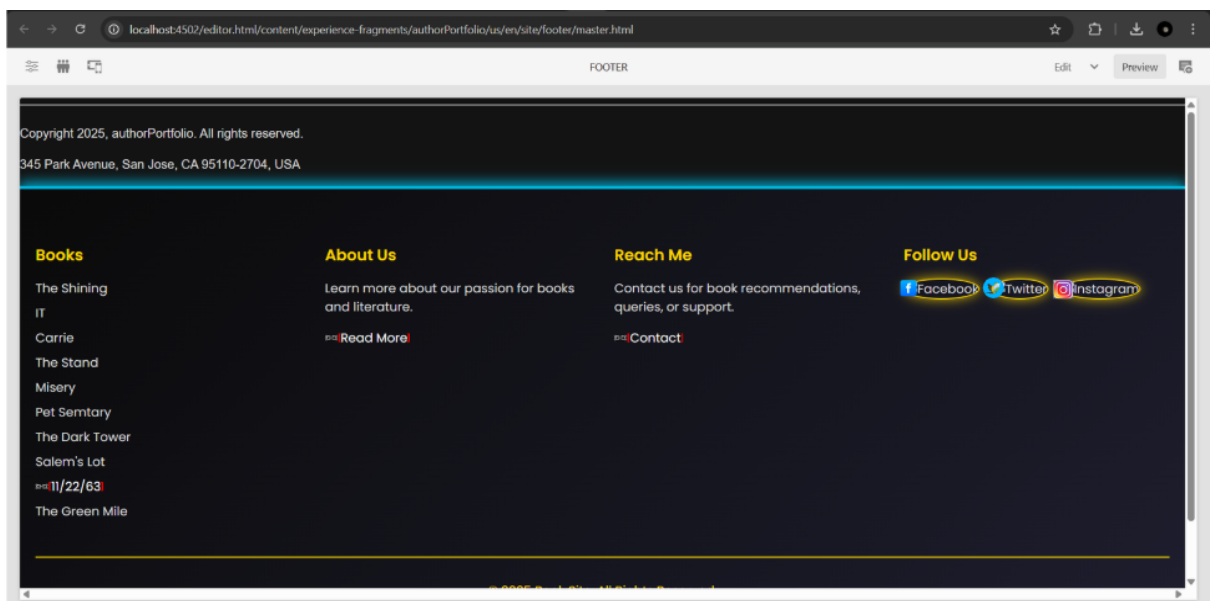- BOOK TITLE
- BOOK DESCRIPTION

4. AUTHOR-PORTFOLIO STRUCTURE

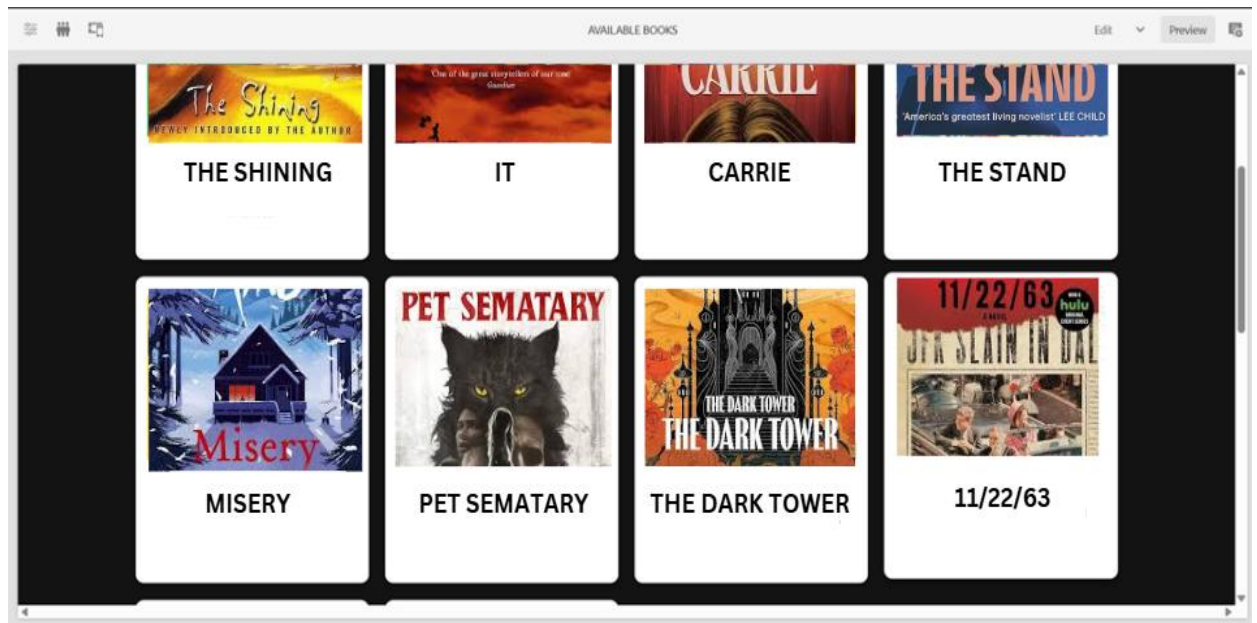5. FOOTER
   - BOOKS
   - ABOUT US
   - REACH ME
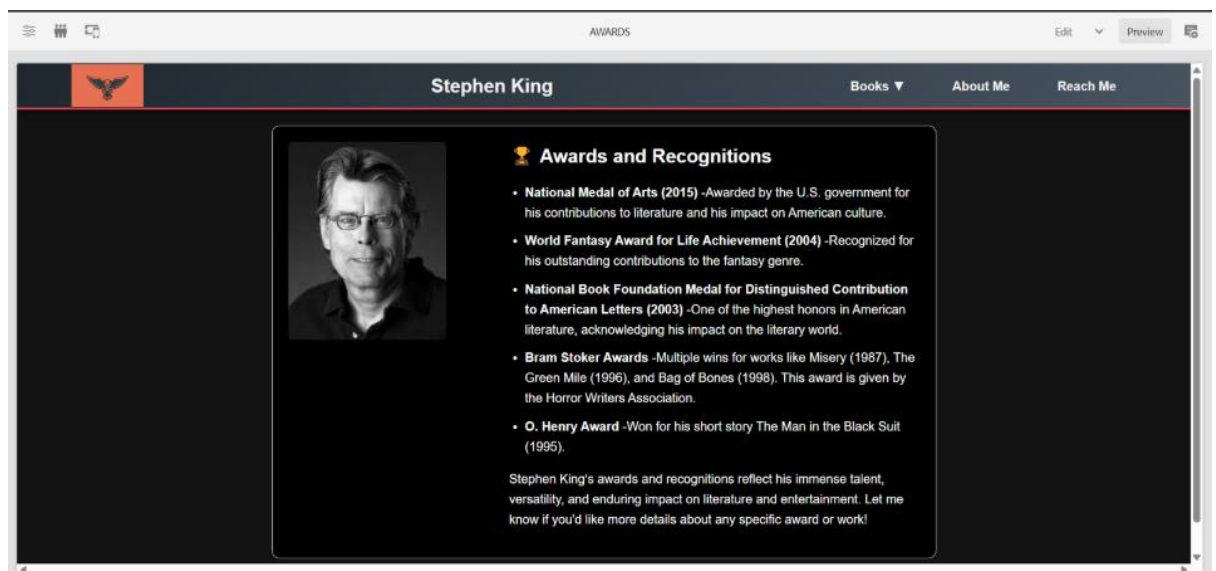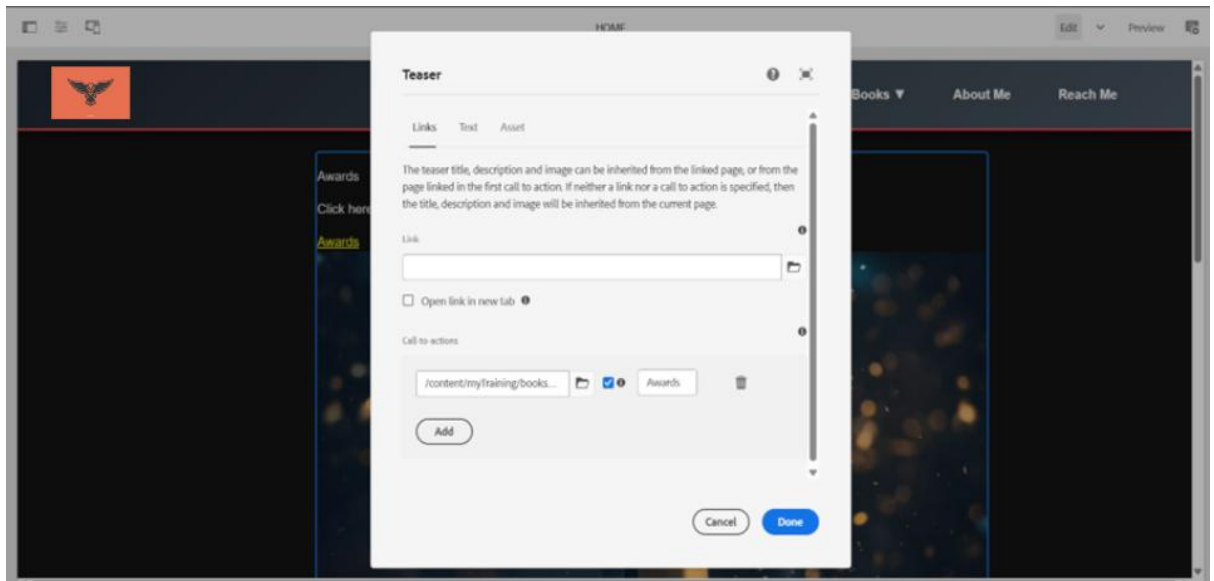   - FOLLOW US

6. AVAILABLE BOOKS
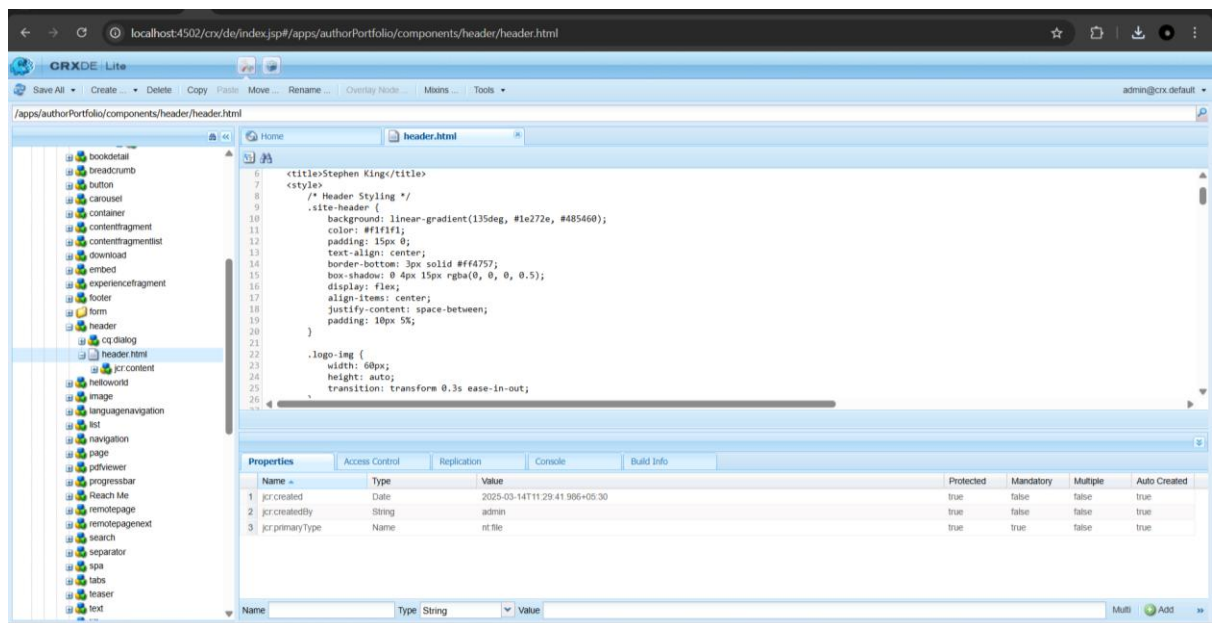
The book wrote by Stephen King
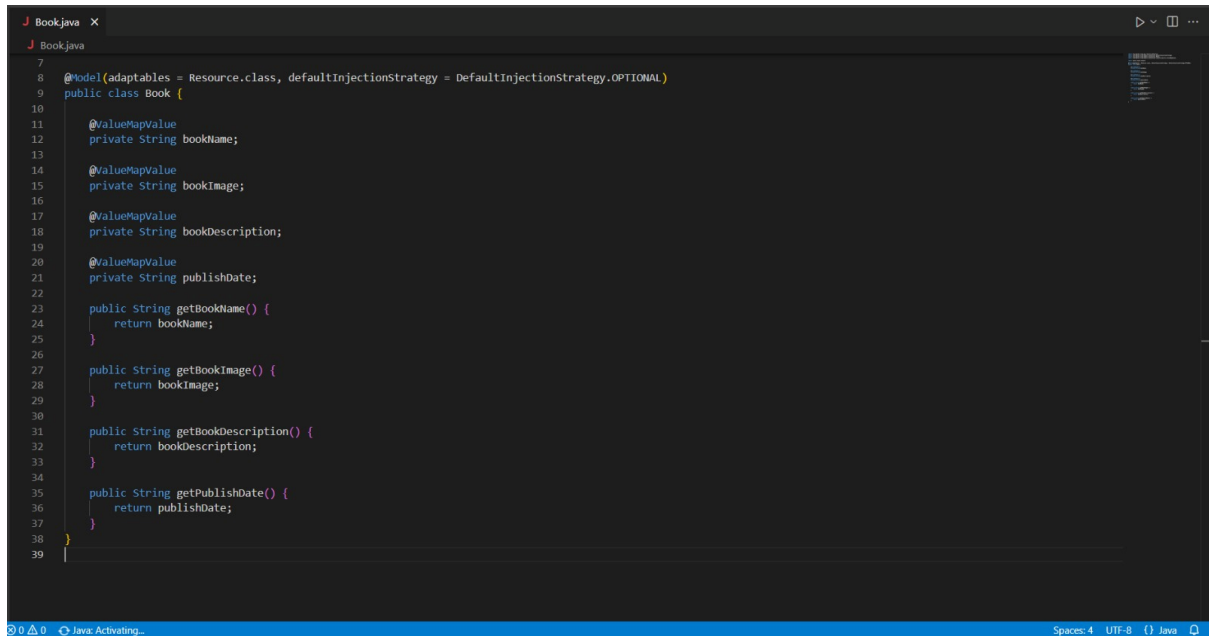

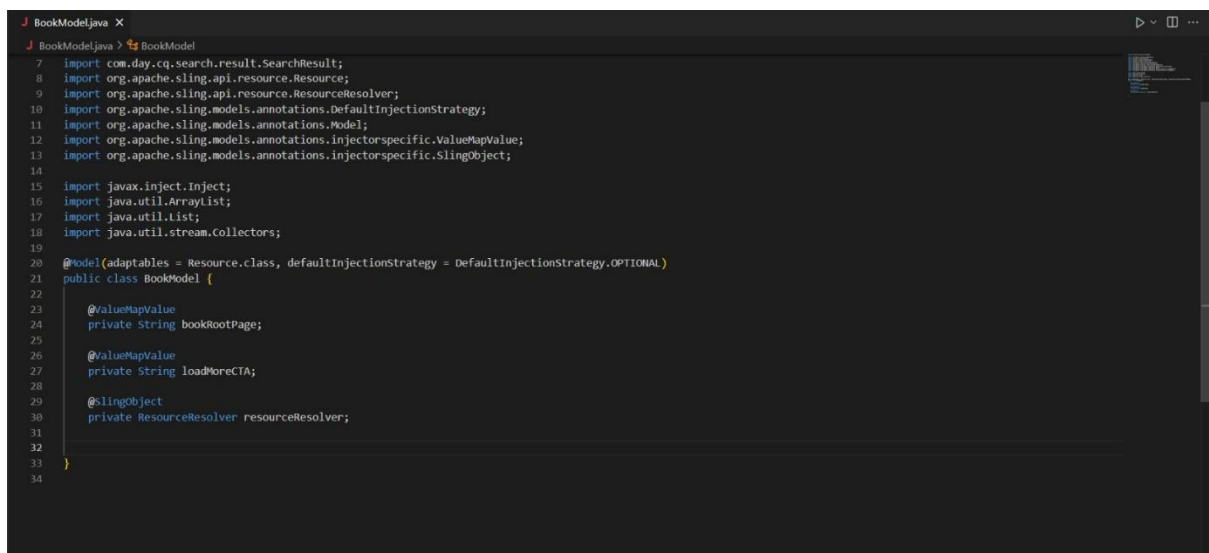## 7. AWARDS PAGE

8. TEASER COMPONENT

9. HEADER

10. Book.java

```java
@Model(adaptables = Resource.class, defaultInjectionStrategy = DefaultInjectionStrategy.OPTIONAL)
public class Book {

    @ValueMapValue
    private String bookName;

    @ValueMapValue
    private String bookImage;

    @ValueMapValue
    private String bookDescription;

    @ValueMapValue
    private String publishDate;

    public String getBookName() {
        return bookName;
    }

    public String getBookImage() {
        return bookImage;
    }

    public String getBookDescription() {
        return bookDescription;
    }

    public String getPublishDate() {
        return publishDate;
    }
}
```

11. BookModel.java

```java
import com.day.cq.search.result.SearchResult;
import org.apache.sling.api.resource.Resource;
import org.apache.sling.api.resource.ResourceResolver;
import org.apache.sling.models.annotations.DefaultInjectionStrategy;
import org.apache.sling.models.annotations.Model;
import org.apache.sling.models.annotations.injectorspecific.ValueMapValue;
import org.apache.sling.models.annotations.injectorspecific.SlingObject;

import javax.inject.Inject;
import java.util.ArrayList;
import java.util.List;
import java.util.stream.Collectors;

@Model(adaptables = Resource.class, defaultInjectionStrategy = DefaultInjectionStrategy.OPTIONAL)
public class BookModel {

    @ValueMapValue
    private String bookRootPage;

    @ValueMapValue
    private String loadMoreCTA;

    @SlingObject
    private ResourceResolver resourceResolver;

}
```