

- **Set Up the Project:**

- Go to [Spring Initializr](#).
- Select Java, Maven (or Gradle), and add dependencies: *Spring Web* and *Thymeleaf*.
- Click **Generate** and download the project. Unzip it.

- **Create the Model:**

- Create a `Greeting` class in `src/main/java/com/example/handlingformsubmission/` with fields `id` and `content`, along with their getters and setters.

- **Create the Controller:**

- In the same package, create a `GreetingController` class.
- Annotate the class with `@Controller`.
- Create two methods:
 - `greetingForm()` mapped to `@GetMapping("/greeting")` to display the form.
 - `greetingSubmit()` mapped to `@PostMapping("/greeting")` to handle form submission.

- **Create HTML Templates:**

- In `src/main/resources/templates/`, create two files:
 - `greeting.html` for the form (using Thymeleaf tags).
 - `result.html` to display the result after form submission.

- **Run the Application:**

- Run the Spring Boot application (`HandlingFormSubmissionApplication.java`) using your IDE or the command line:
 - Maven: `./mvnw spring-boot:run`
 - Gradle: `./gradlew bootRun`

- **Test the App:**

- Visit `http://localhost:8080/greeting` in your browser.
- Submit the form and check the results.