Dependencies

S.No	Dependencies	Version	Description
1	mysql-connector-java	8.0.22	We used mysql connector so as to connect the java application with mysql database
2	google-maps-services	2.0.0	We have used google maps API so as to integrate the directions in the project which will be done after the payment is successful
3	junit	4.13.1	We have used the junit library so as to write the test cases and perform the code coverage of the project
4	rest-api-sdk	1.4.2	We have used the rest-api-sdk so as to integrate the PayPal payment gateway in the application which was optional but we still integrate it
5	Lombok	1.8.22	We have used Lombok to reduce boilerplate code
6	spring-boot-starter-data-jpa	2.6.6	We have used the spring-boot-starter-data-jpa to connect the database efficiently
7	spring-boot-starter-security	2.6.6	We have used the security dependencies so that the admin portal of the admin project

			should be secure and at every time login page should be redirected.
8	spring-boot-starter-thymeleaf	2.6.6	We have used the thyme leaf so as to integrate the HTML page as a frontend and using java as business logic and then backend as Mysql
9	spring-security-test	5.6.2	We have used the security feature of basic auth
10	spring-boot-devtools	2.6.6	It helps to trigger a browser change if the resource is changed which helps in dynamic loading of the data
11	junit-vintage-engine	5.8.2	Ensures that existing JUnit tests can run alongside newer JUnit Jupiter tests.