```
ct xmlns="http://maven.apache.org/POM/4.0.0"
1
2
              xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
3
              xsi:schemaLocation="http://maven.apache.org/POM/4.0.0
    https://maven.apache.org/xsd/maven-4.0.0.xsd">
        <modelVersion>4.0.0</modelVersion>
4
5
6
        <groupId>com.ridesharing/groupId>
 7
        <artifactId>ride-sharing-backend</artifactId>
8
        <version>0.0.1-SNAPSHOT/version>
9
        <name>ride-sharing-backend</name>
10
        <description>Backend for ride-sharing website</description>
11
12
        <parent>
13
             <groupId>org.springframework.boot
             <artifactId>spring-boot-starter-parent</artifactId>
14
             <version>3.2.0
15
             <relativePath/>
16
17
        </parent>
18
19
        cproperties>
             <java.version>17</java.version>
20
21
        ⟨properties⟩
22
23
        <dependencies>
             ←!— Spring Boot Starter Web for REST APIs →
24
25
             <dependency>
                 <groupId>org.springframework.boot
26
27
                 <artifactId>spring-boot-starter-web</artifactId>
28
             </dependency>
29
30
             \leftarrow! — Spring Boot Starter Data JPA for database access \rightarrow
             <dependency>
31
                 <groupId>org.springframework.boot
32
33
                 <artifactId>spring-boot-starter-data-jpa</artifactId>
34
             </dependency>
35
             ←!— PostgreSQL Driver →
36
37
             <dependency>
38
                 <groupId>org.postgresql</groupId>
39
                 <artifactId>postgresql</artifactId>
                 <scope>runtime</scope>
40
             </dependency>
41
42
43
             \leftarrow! — Spring Boot Starter Test for testing \rightarrow
44
             <dependency>
                 <groupId>org.springframework.boot
45
46
                 <artifactId>spring-boot-starter-test</artifactId>
47
                 <scope>test</scope>
48
             </dependency>
        </dependencies>
49
50
51
        <build>
52
            <plugins>
```