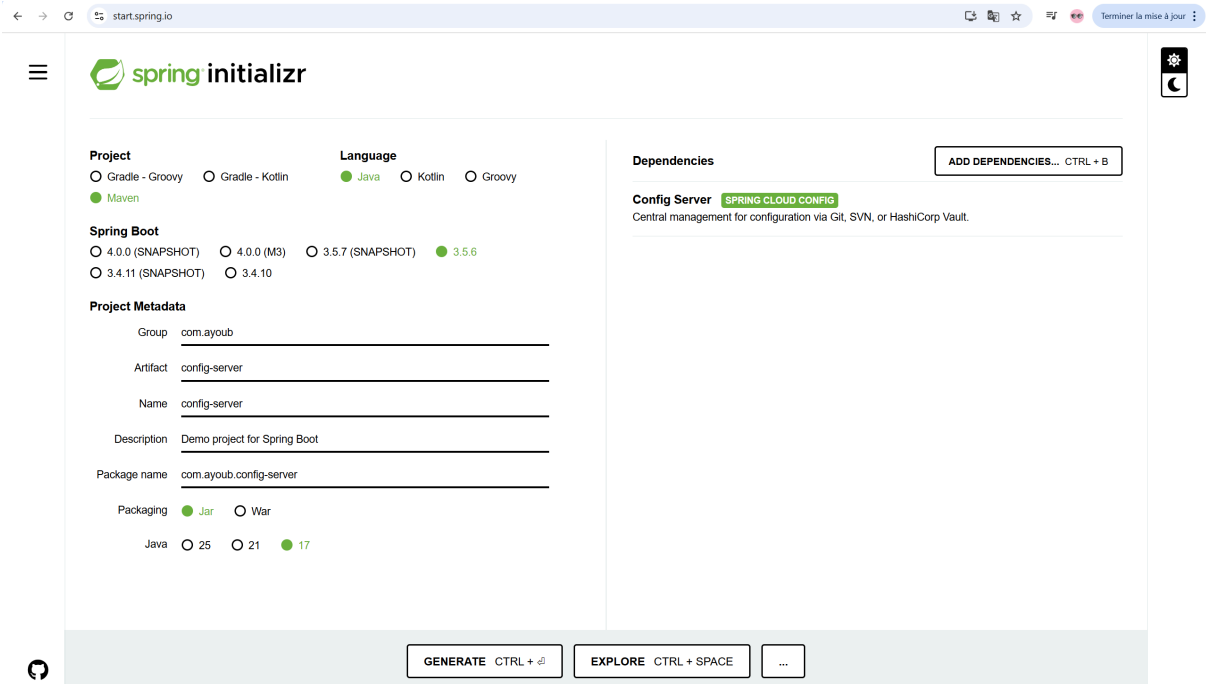


2. add service to project

step 1 :

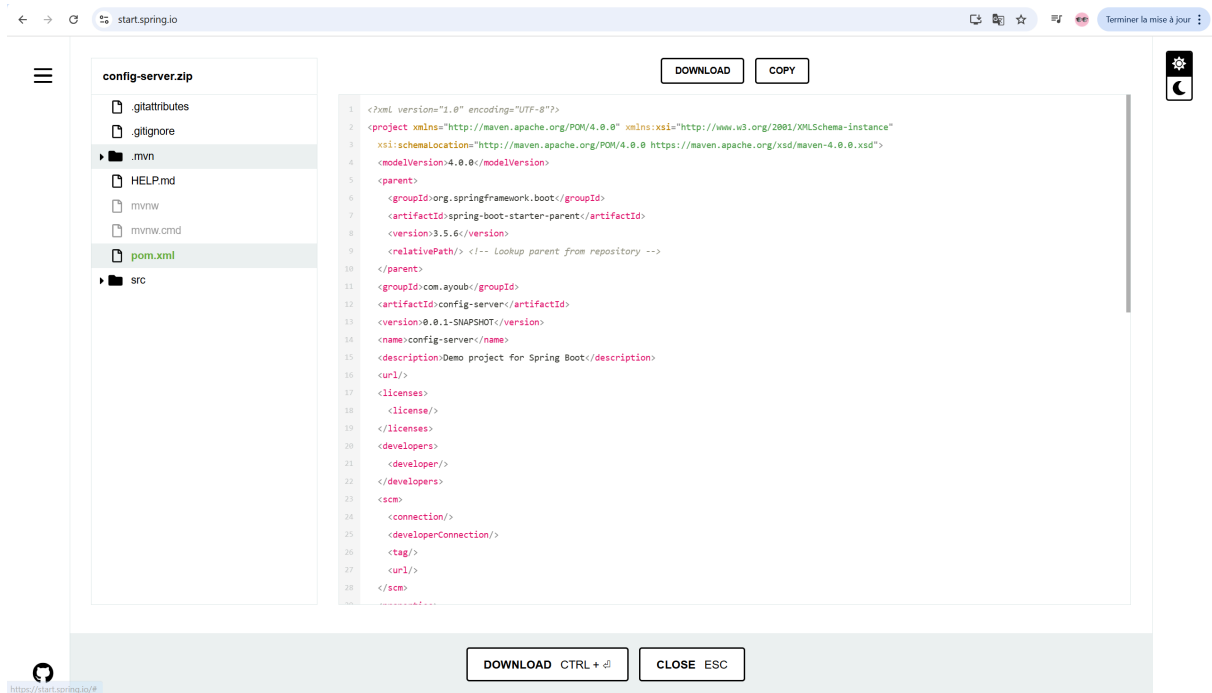


The screenshot shows the Spring Initializr web application interface. The browser address bar displays "start.spring.io". The page features a sidebar with a hamburger menu icon and a settings icon. The main content area is divided into several sections:

- Project:** Includes radio buttons for "Gradle - Groovy", "Gradle - Kotlin", and "Maven" (selected).
- Language:** Includes radio buttons for "Java" (selected), "Kotlin", and "Groovy".
- Spring Boot:** Includes radio buttons for "4.0.0 (SNAPSHOT)", "4.0.0 (M3)", "3.5.7 (SNAPSHOT)", "3.4.11 (SNAPSHOT)", and "3.5.6" (selected).
- Project Metadata:** Includes input fields for "Group" (com.ayoub), "Artifact" (config-server), "Name" (config-server), "Description" (Demo project for Spring Boot), and "Package name" (com.ayoub.config-server).
- Packaging:** Includes radio buttons for "Jar" (selected) and "War".
- Java:** Includes radio buttons for "25", "21", and "17" (selected).
- Dependencies:** Includes a button "ADD DEPENDENCIES... CTRL + B" and a section for "Config Server" with a link to "SPRING CLOUD CONFIG" and a description: "Central management for configuration via Git, SVN, or HashiCorp Vault."

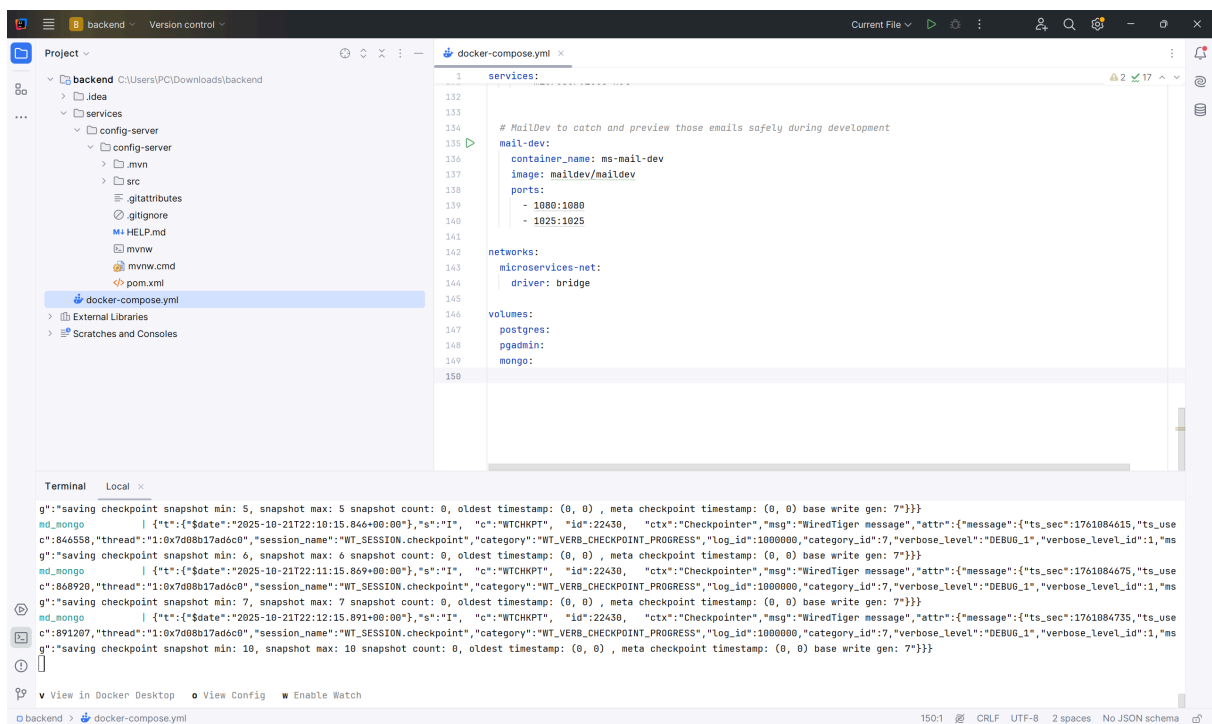
At the bottom of the page, there are three buttons: "GENERATE CTRL + G", "EXPLORE CTRL + SPACE", and a button with three dots "...".

step 2: click on explore Ctrl + space



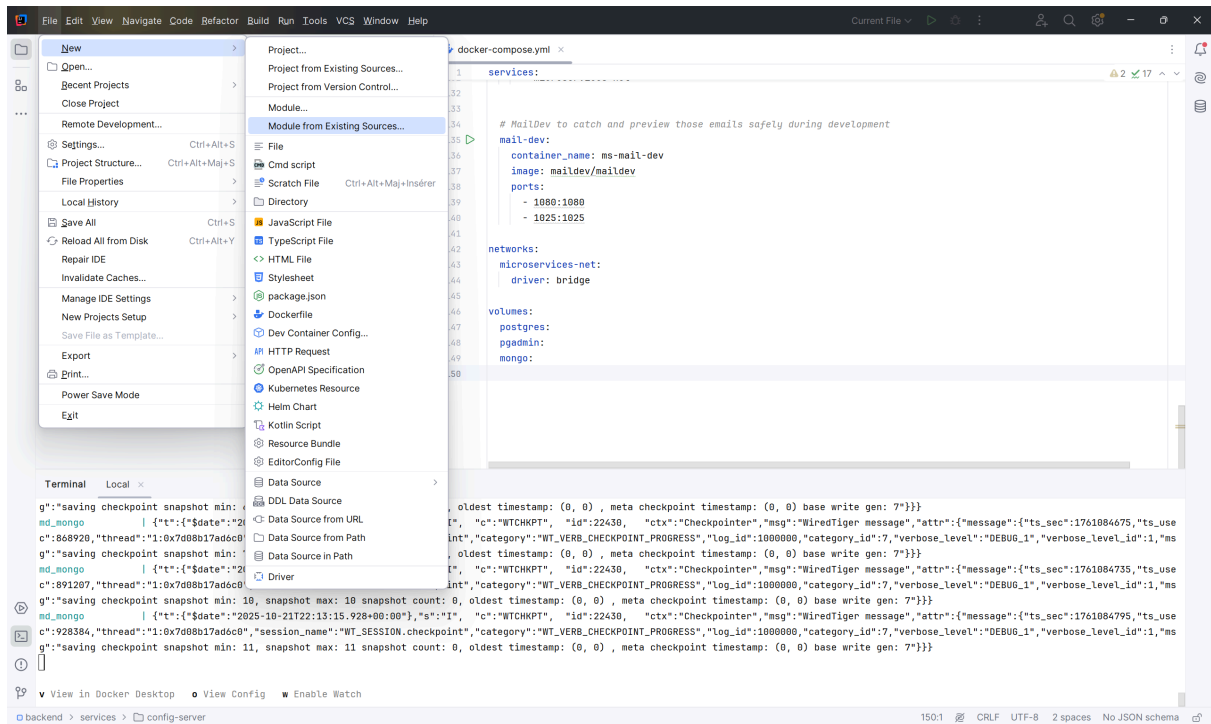
step 3: click on download

we add the downloaded service to our services directory :

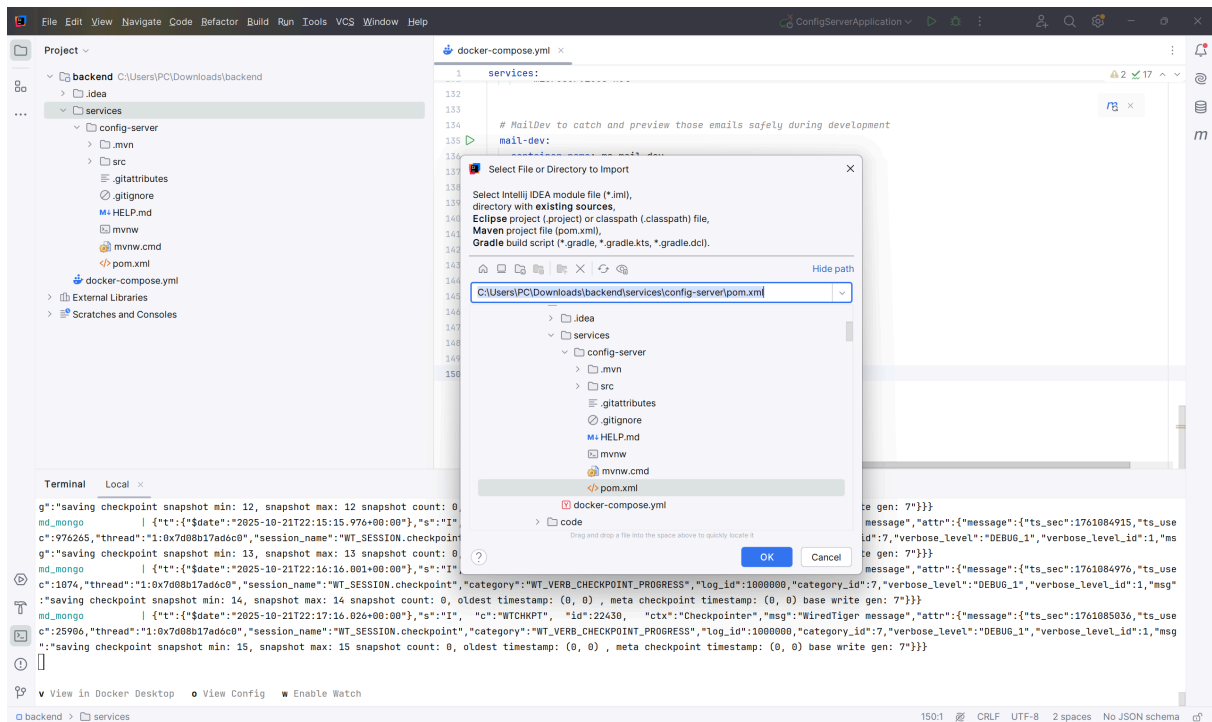


As you see, the service is not recognized yet by IntelliJ

we go to file :



we navigate to pom.xml file:



Once we open we wait a minute and we get our first service:

