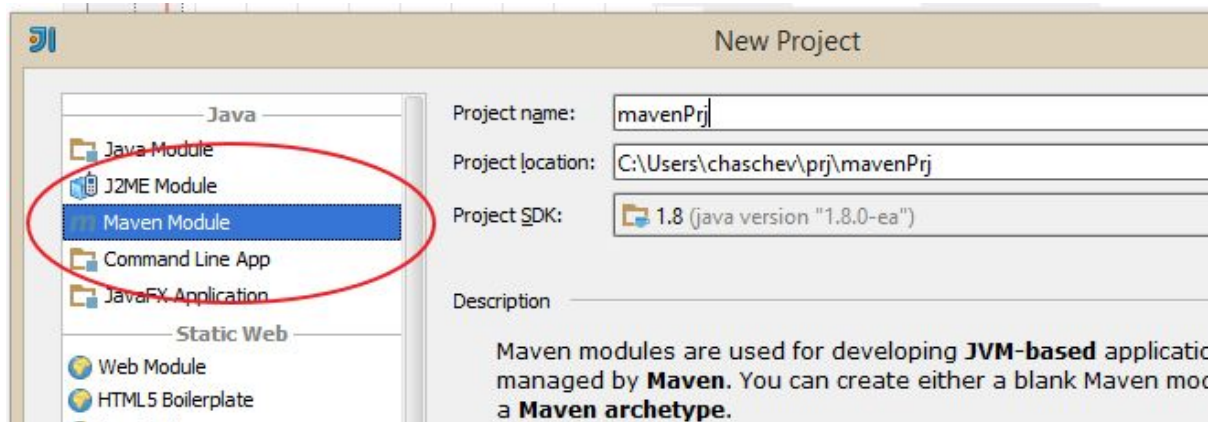
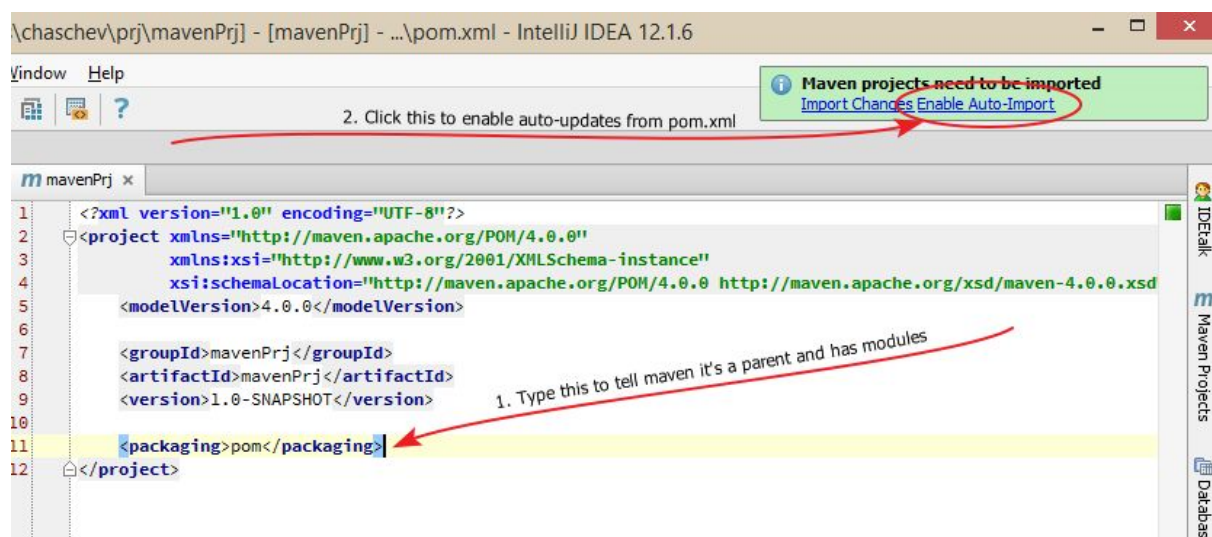


Here is a screencast on how you could do it with IntelliJ Idea. First, start a new project (File -> New Project), choose 'Maven Module':



Type in a name, click next, don't change anything else in the following steps, click finish.

Now in your pom.xml type <packaging> and enable auto-updates:

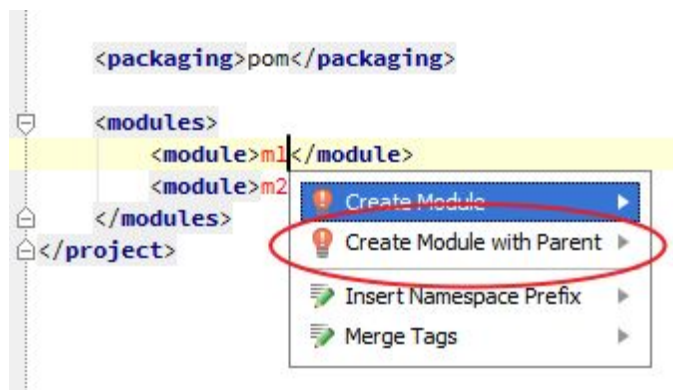


Type in modules:

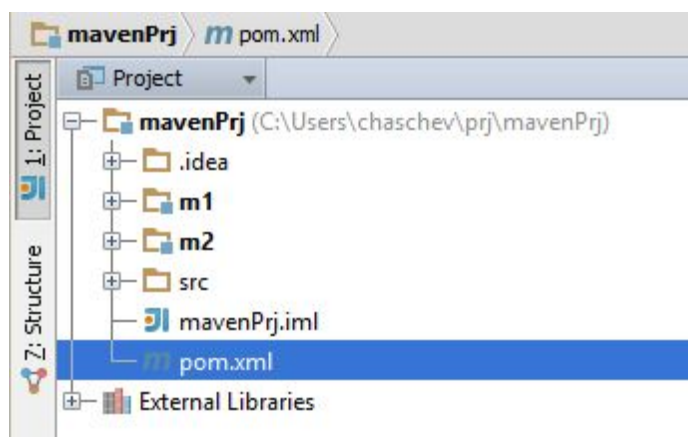
```
1 <?xml version="1.0" encoding="UTF-8"?>
2 <project xmlns="http://maven.apache.org/POM/4.0.0"
3       xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
4       xsi:schemaLocation="http://maven.apache.org/POM/4.0.0 http://maven.ap
5       <modelVersion>4.0.0</modelVersion>
6
7       <groupId>mavenPrj</groupId>
8       <artifactId>mavenPrj</artifactId>
9       <version>1.0-SNAPSHOT</version>
10
11       <packaging>pom</packaging>
12
13       <modules>
14         <module>m1</module>
15         <module>m2</module>
16       </modules>
17 </project>
```

1. Type modules. <TAB> will auto-complete tags.
2. Place your cursor here and press Alt+Enter.

Place your cursor at `m1` and press Alt+Enter.



Module `m1` will be automatically added to your project. Now you can do Alt+Enter for `m2` and that's it.



You can also start by adding `pom.xml` for an existing module of your project: right click on it in the project tree, 'Add Framework Support...', choose 'Maven'. This will create a `pom.xml`.