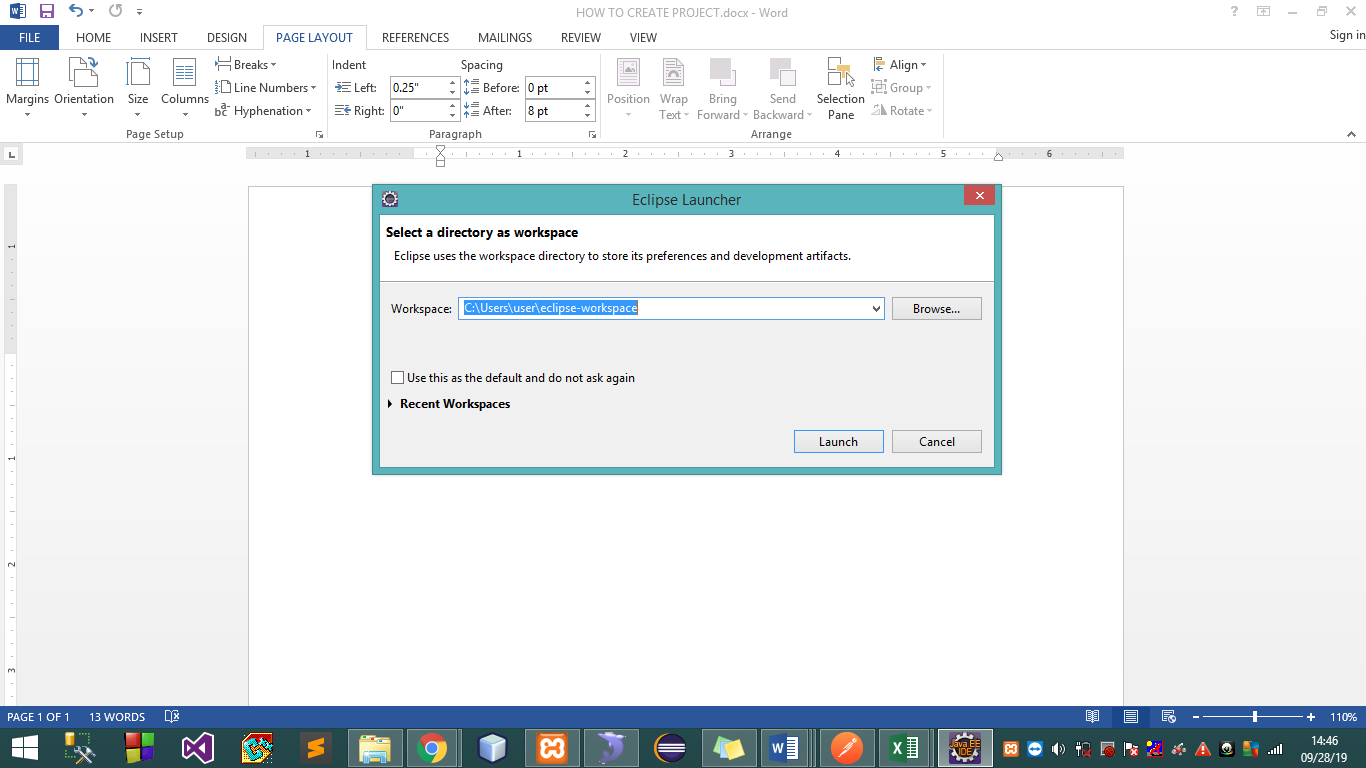
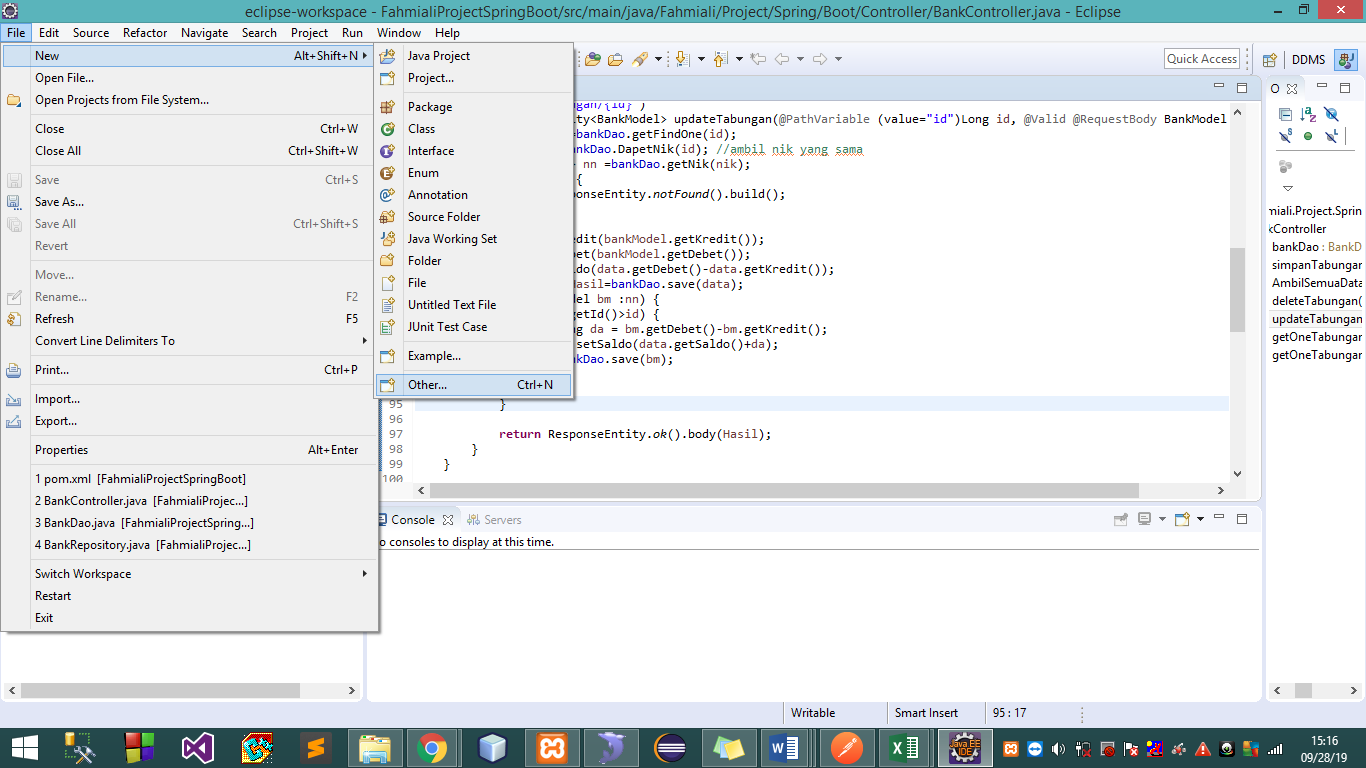
Nama : Fahmi Ali

Jurusan : D3 MANAJEMEN INFORMATIKA

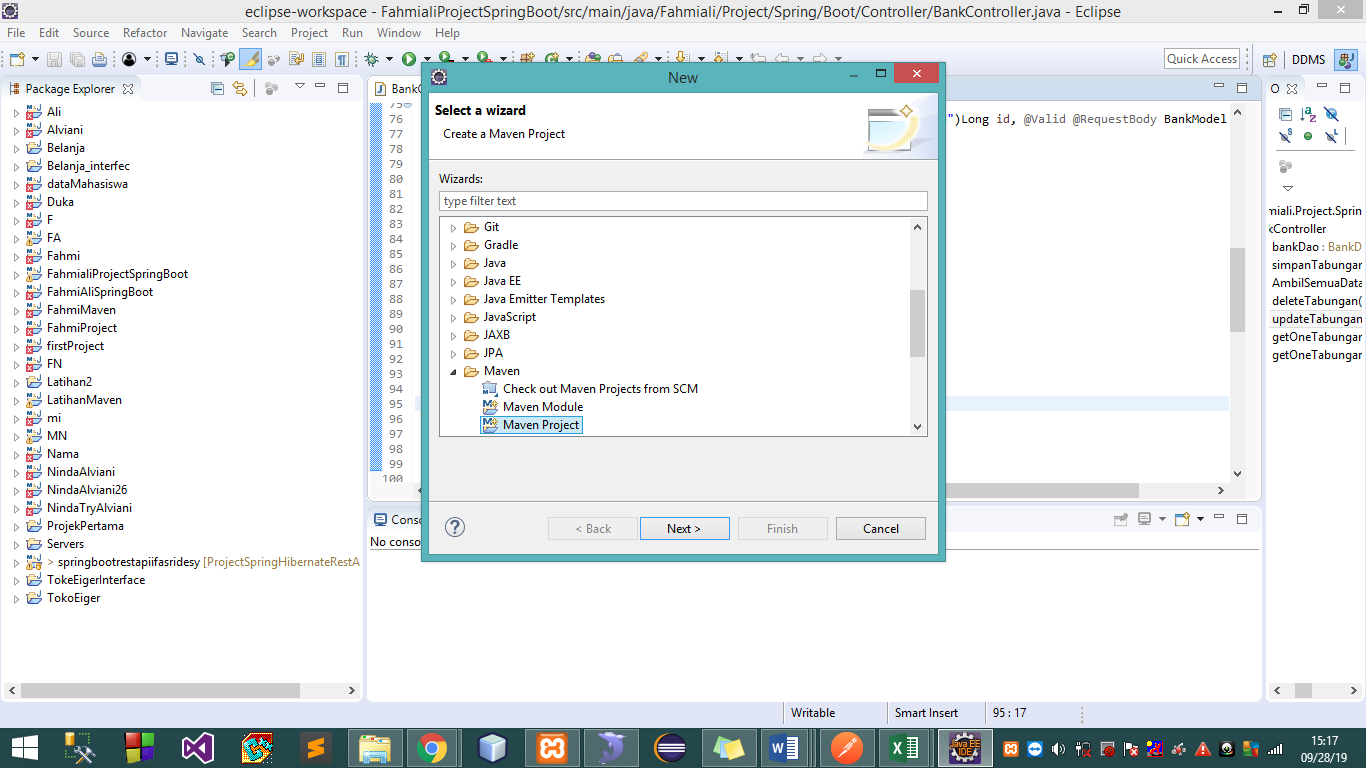
1. Start your eclipse lalu brows your workspace dan klik launch



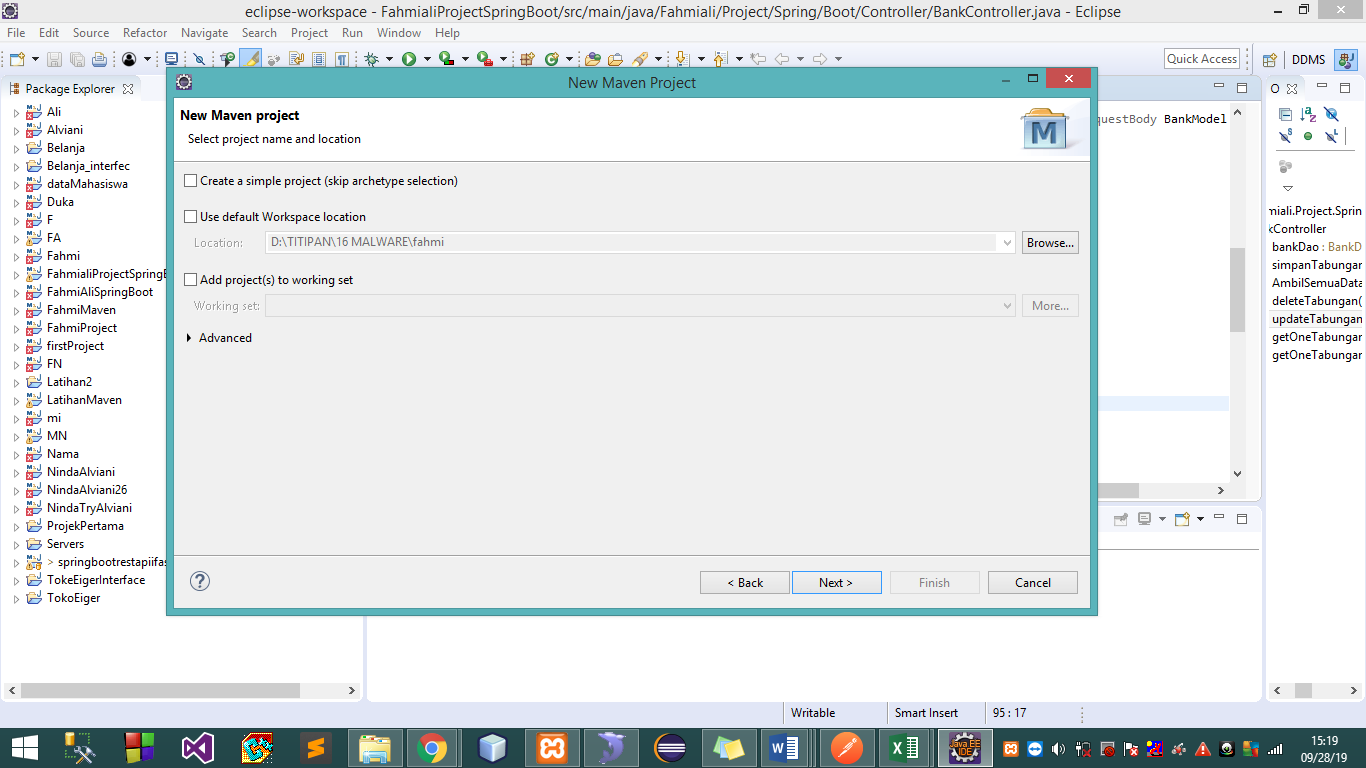
1. Choose file>new>other



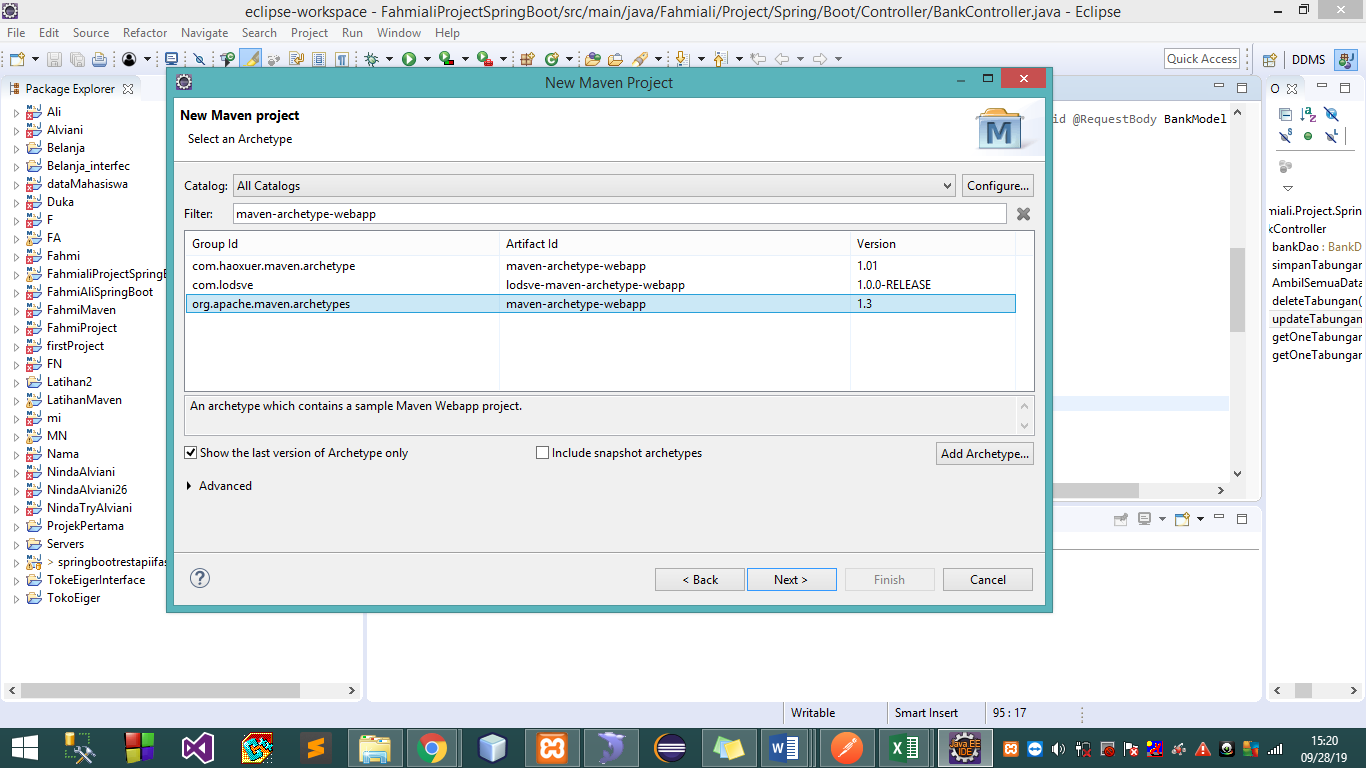
1. Choose maven>maven project>next



1. Select your directory>next



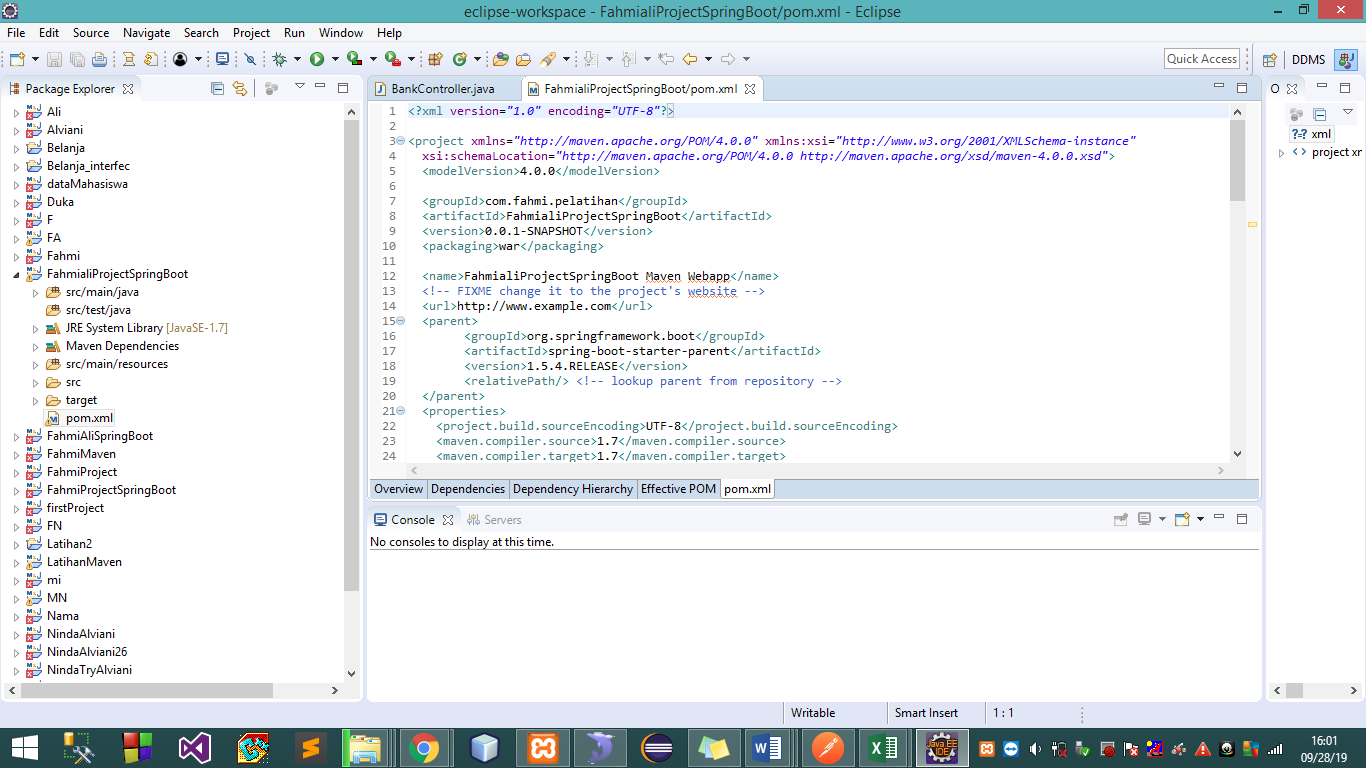
1. Select maven-archetype-webapp



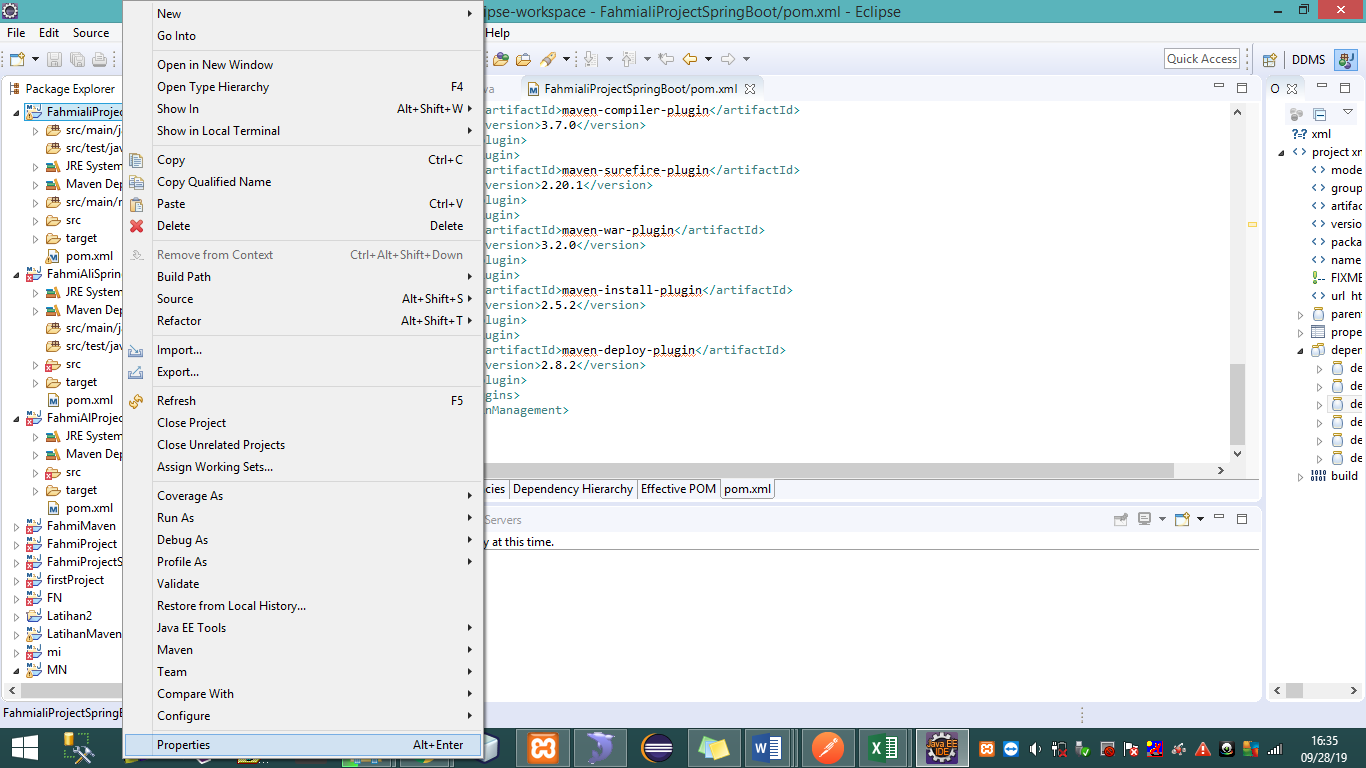
1. Fill the group id and artefact id then finish



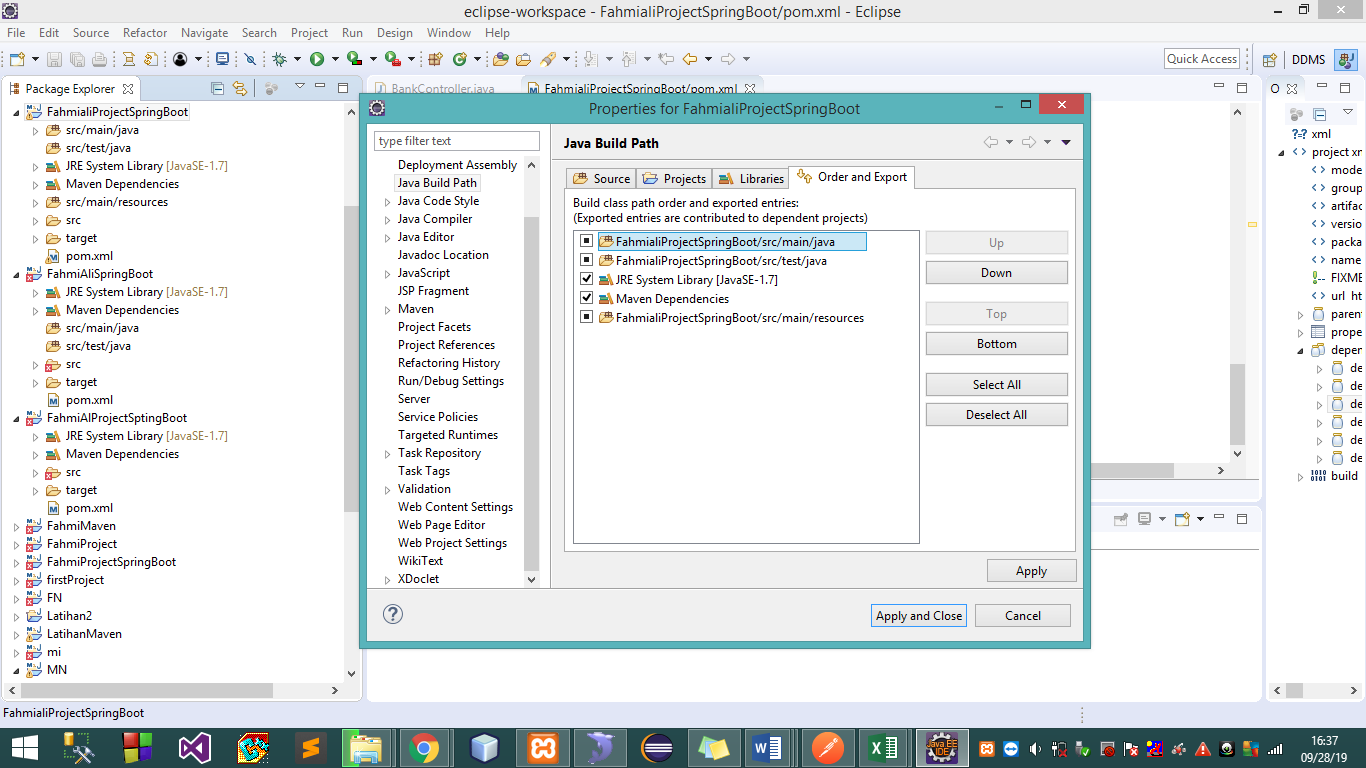
1. Choose pom.xml> tab pom.xml



1. Click right on project ***FahmialiProjectSpringBoot>properties***

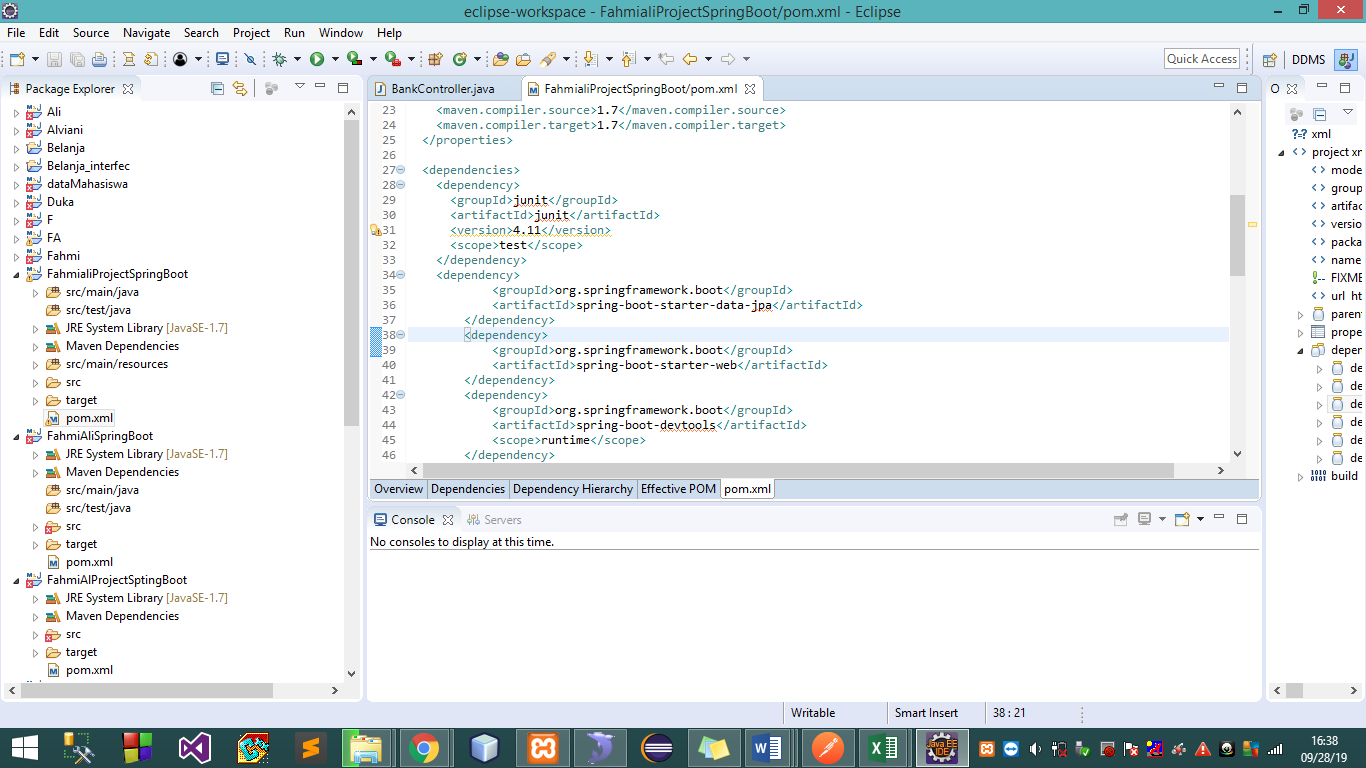


1. Choose java build path, checked all, then apply and close

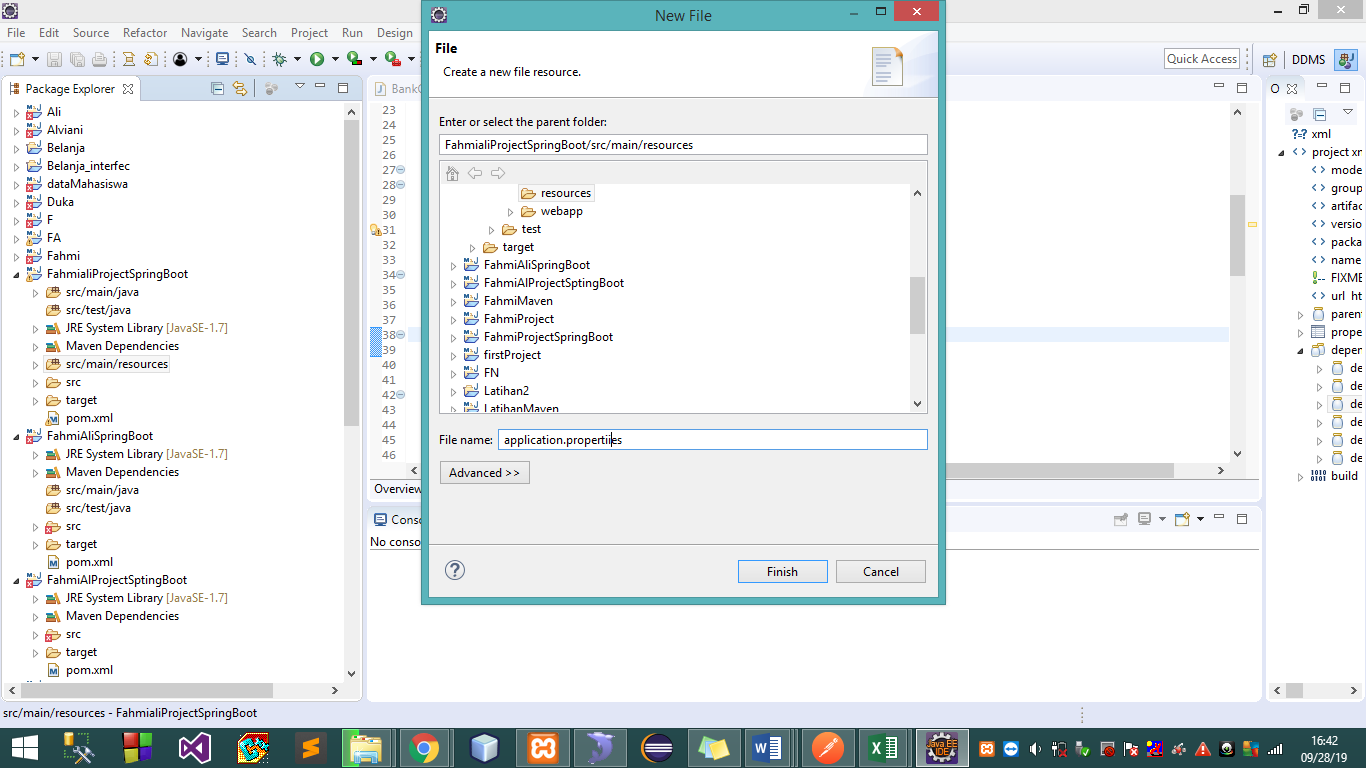


1. Open pom.xml>tab pom.xml

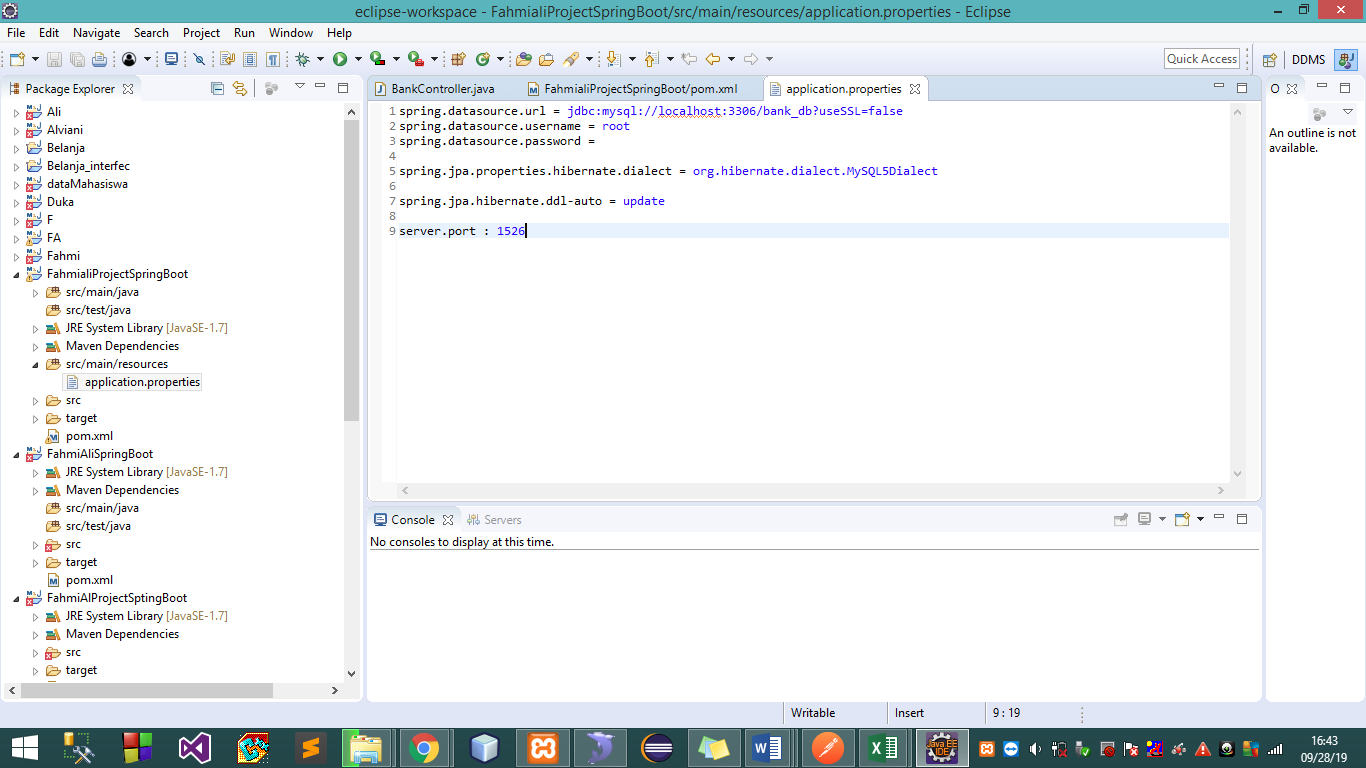
Add dependency on dependencies



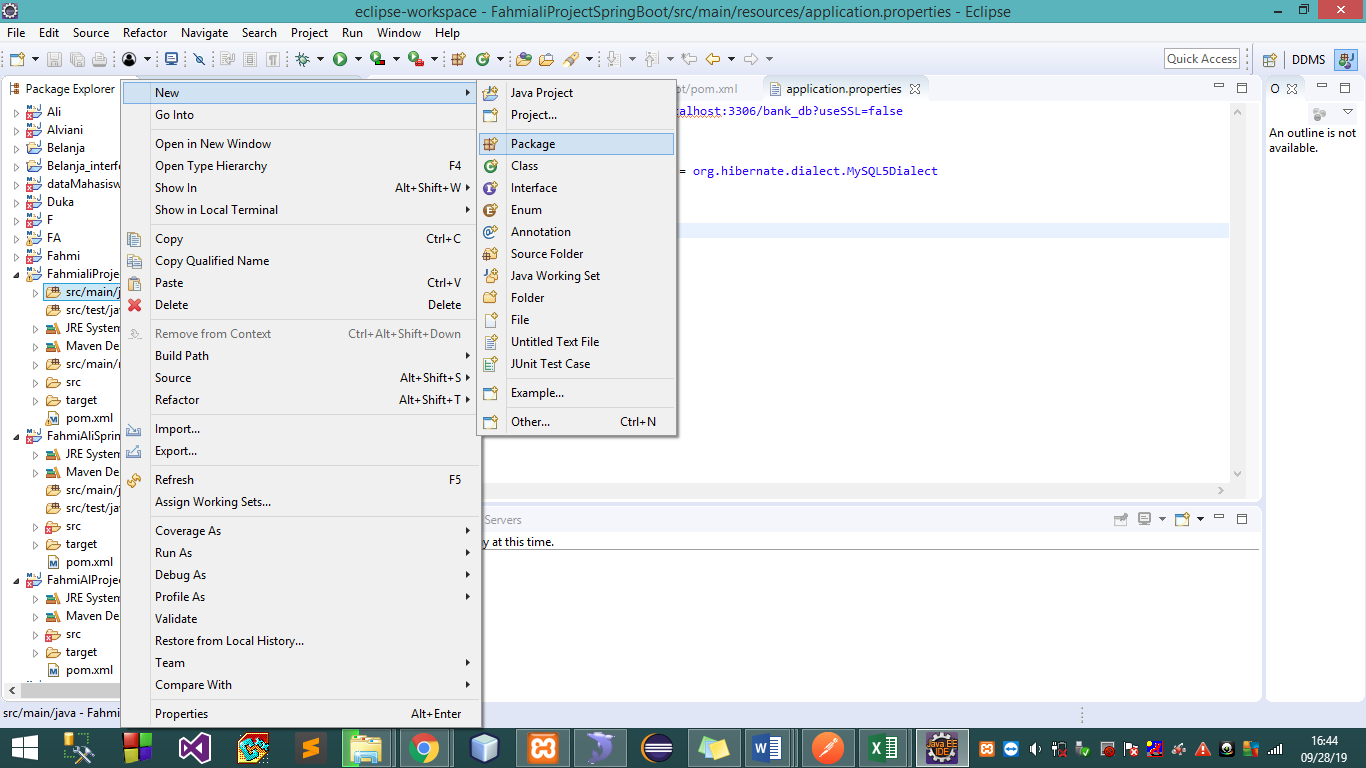
1. Click right on java/main/resource choose new>file and give name application.propertise finish



1. Give code on application properties, database name and setting port

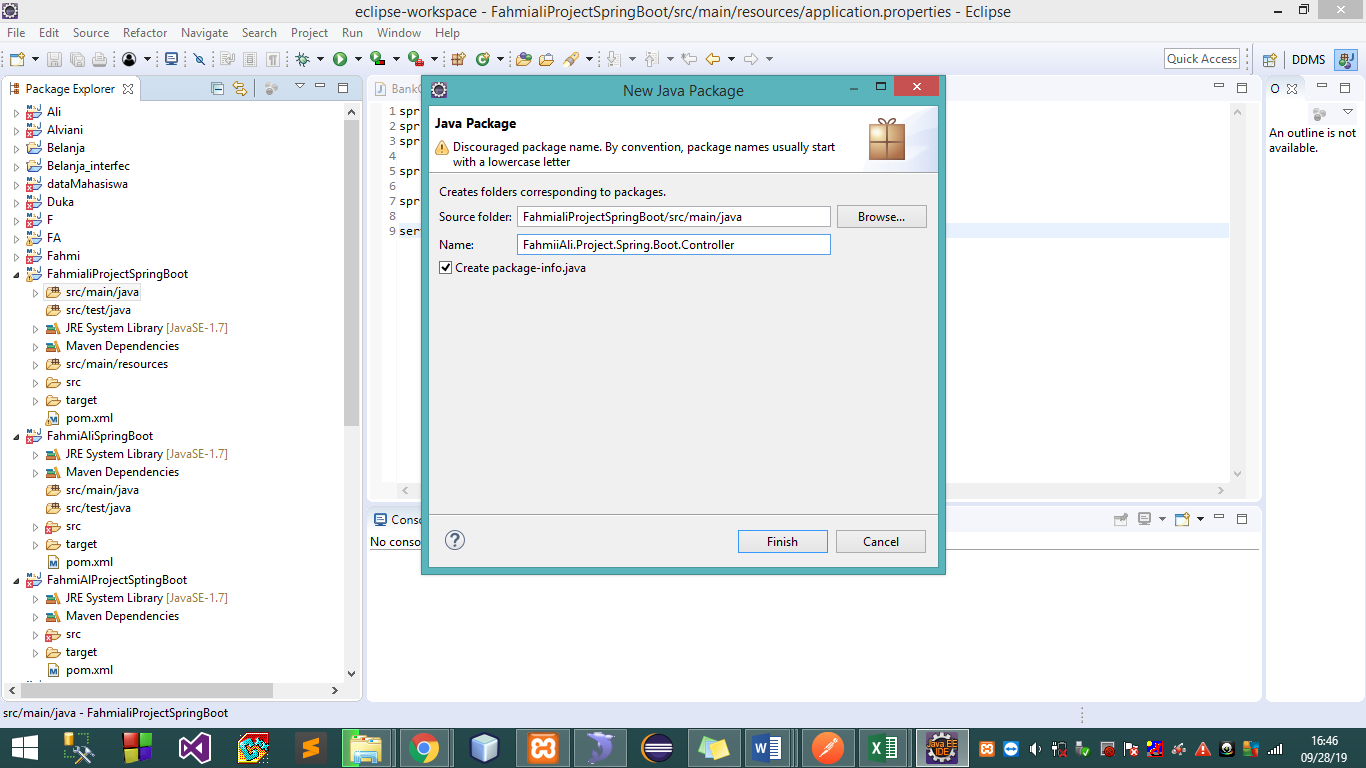


1. Right click on src/main/java choose new>package

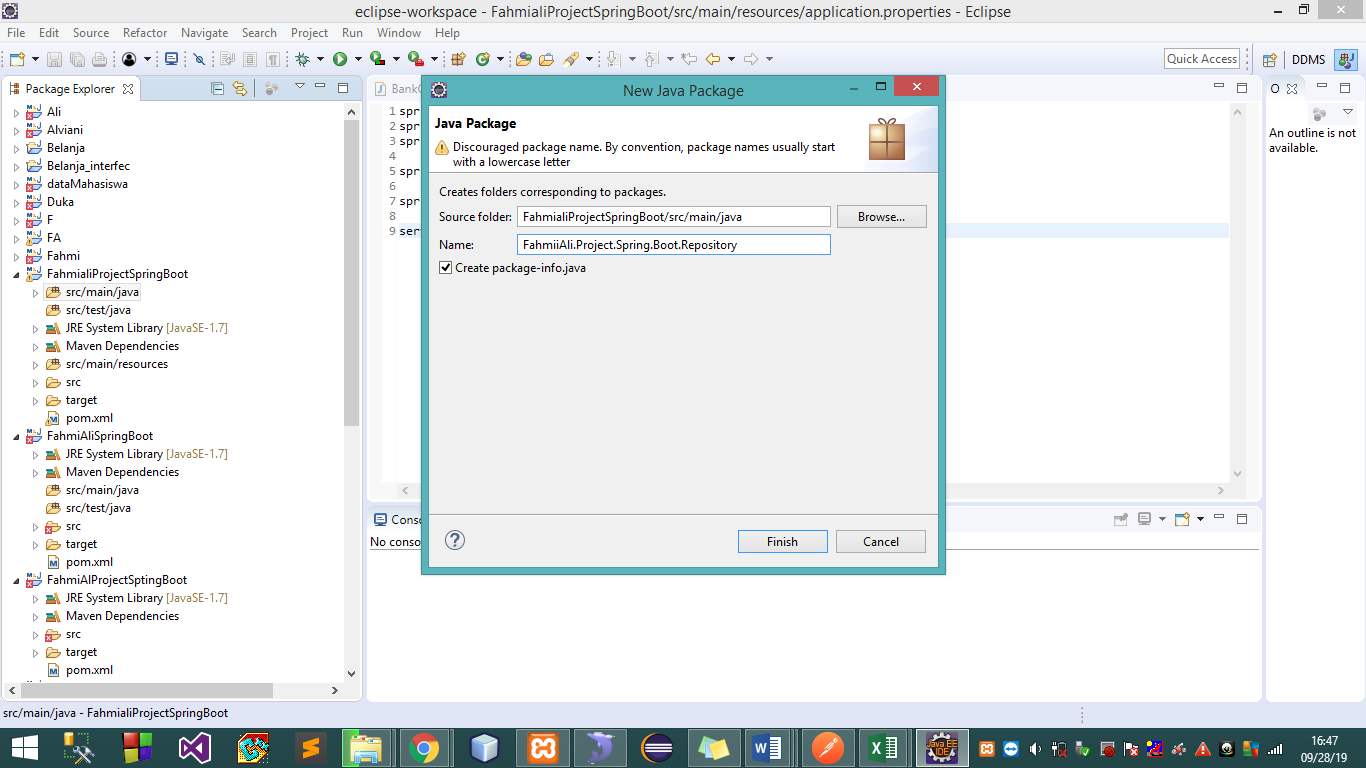


1. Create package for our need

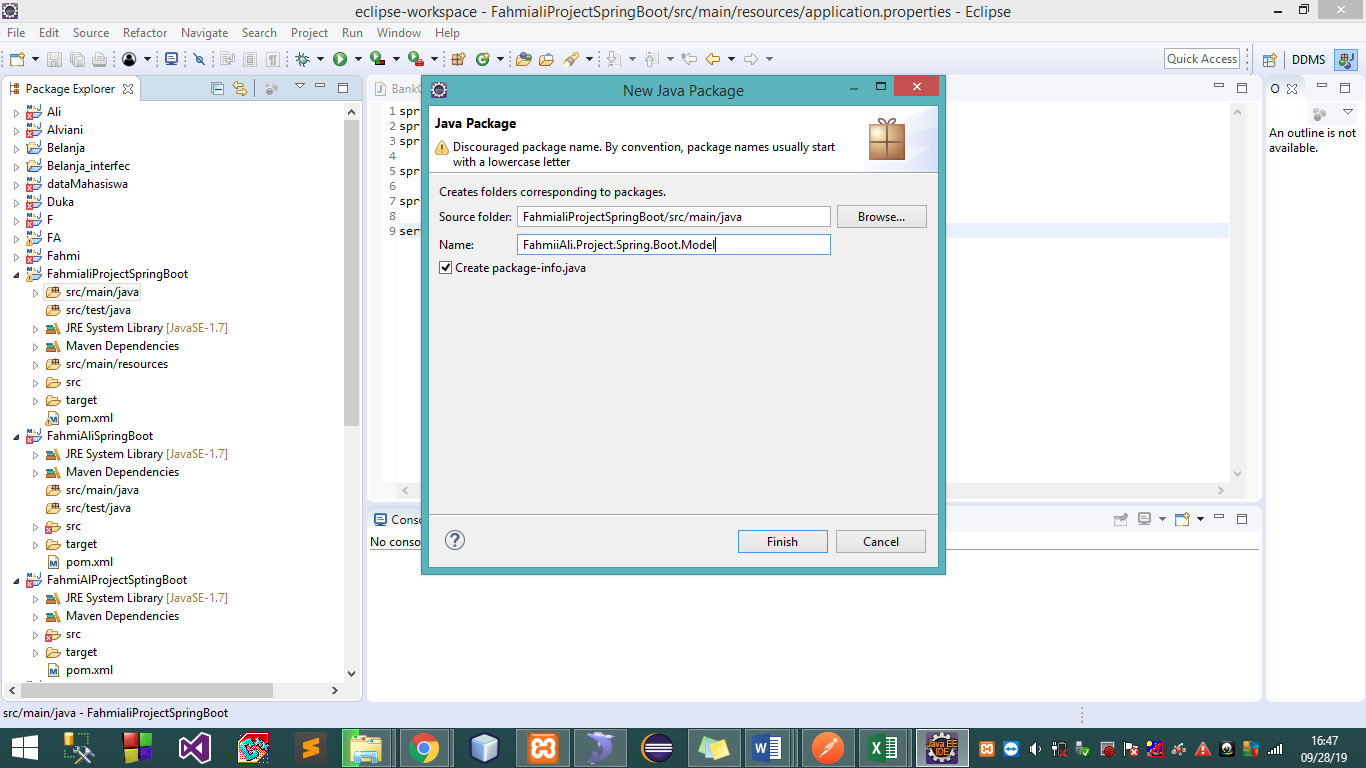
* Controller



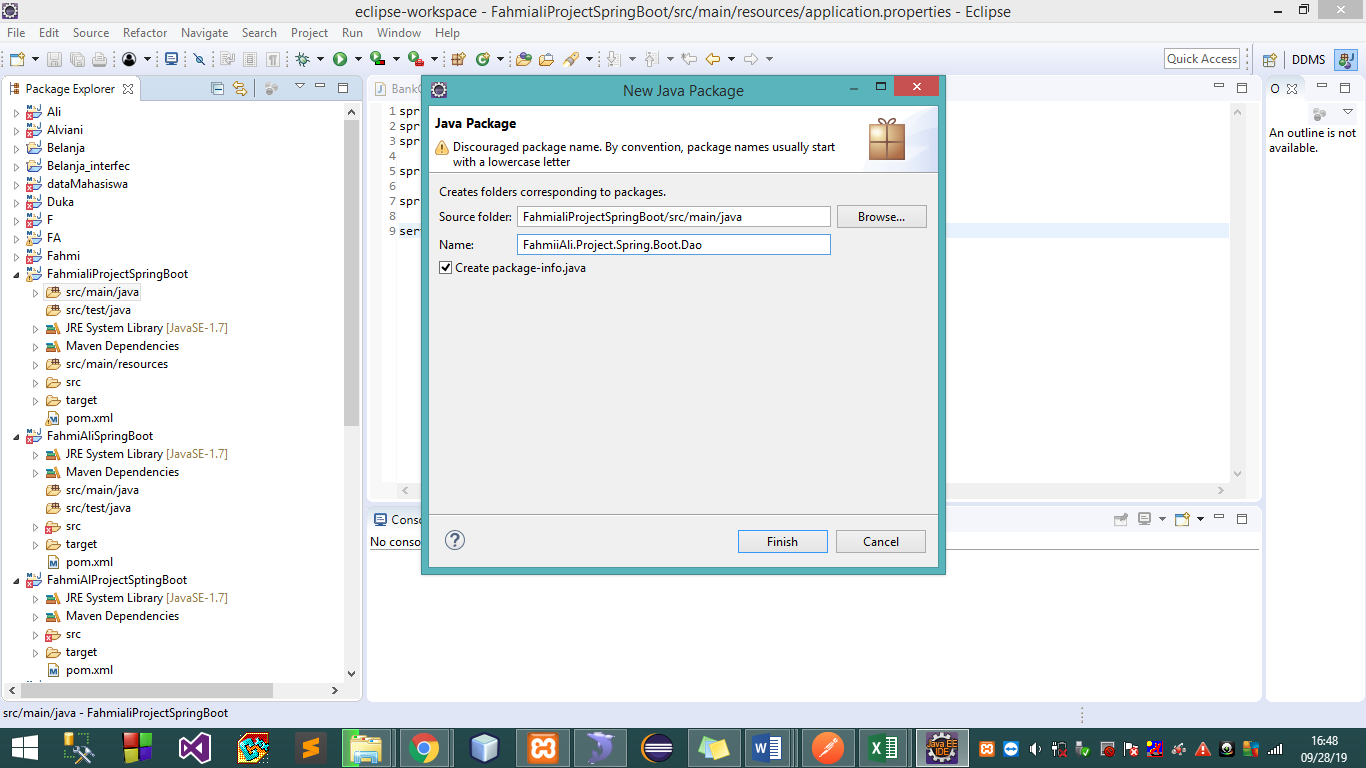
* Repository



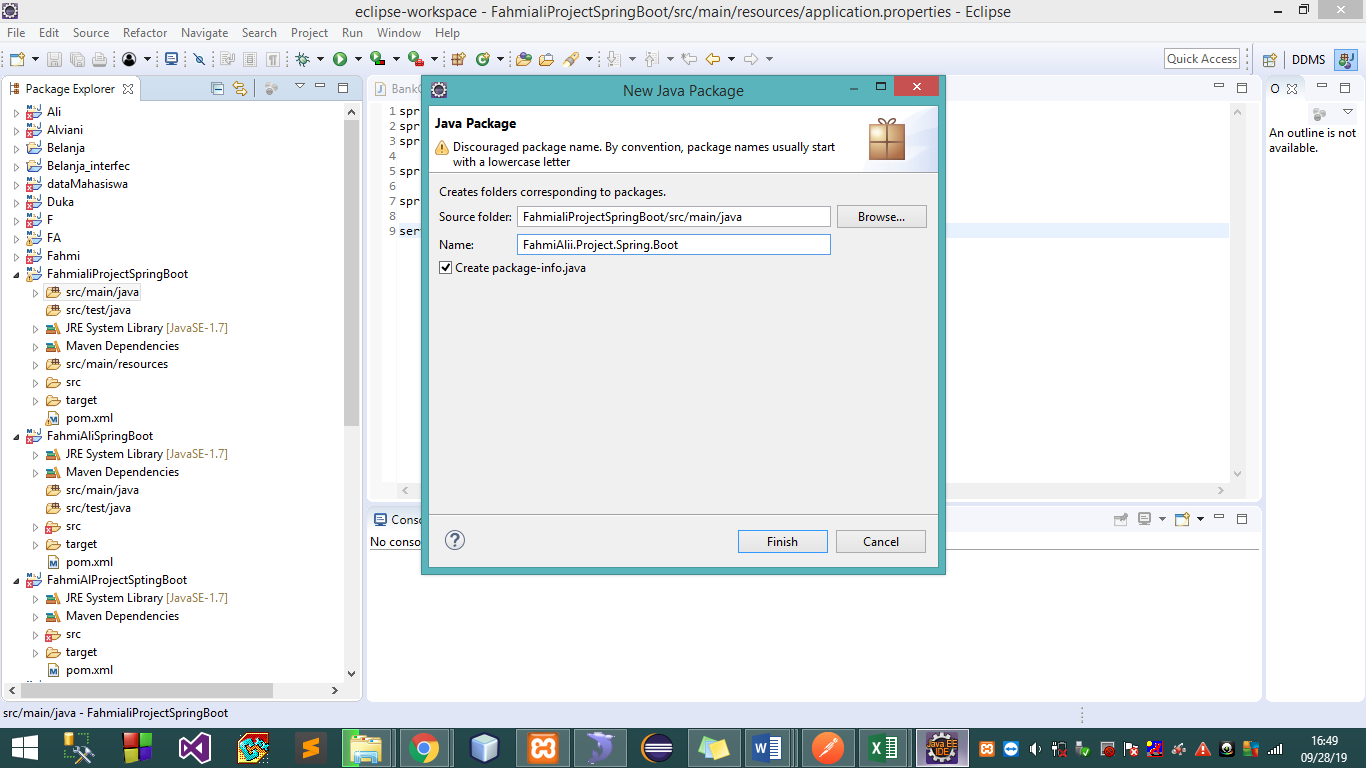
* Model



* Dao

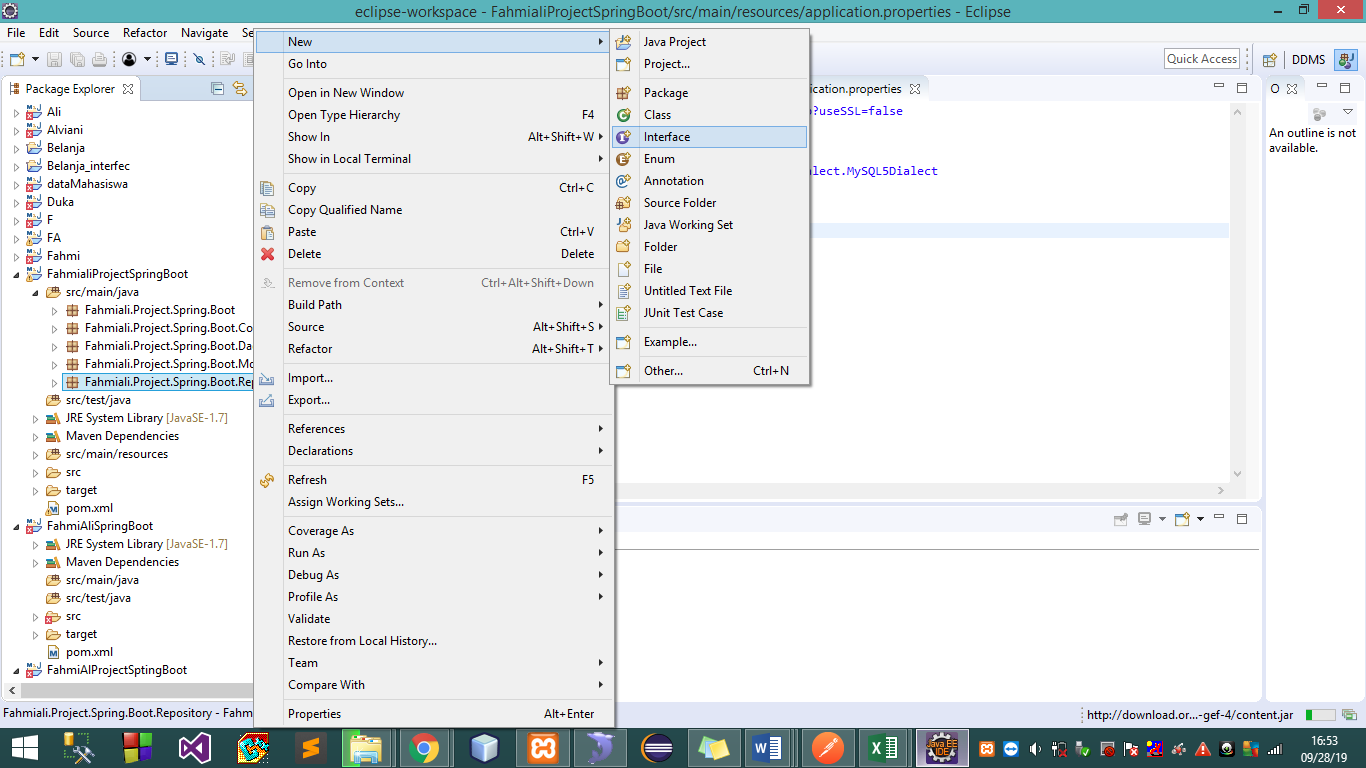


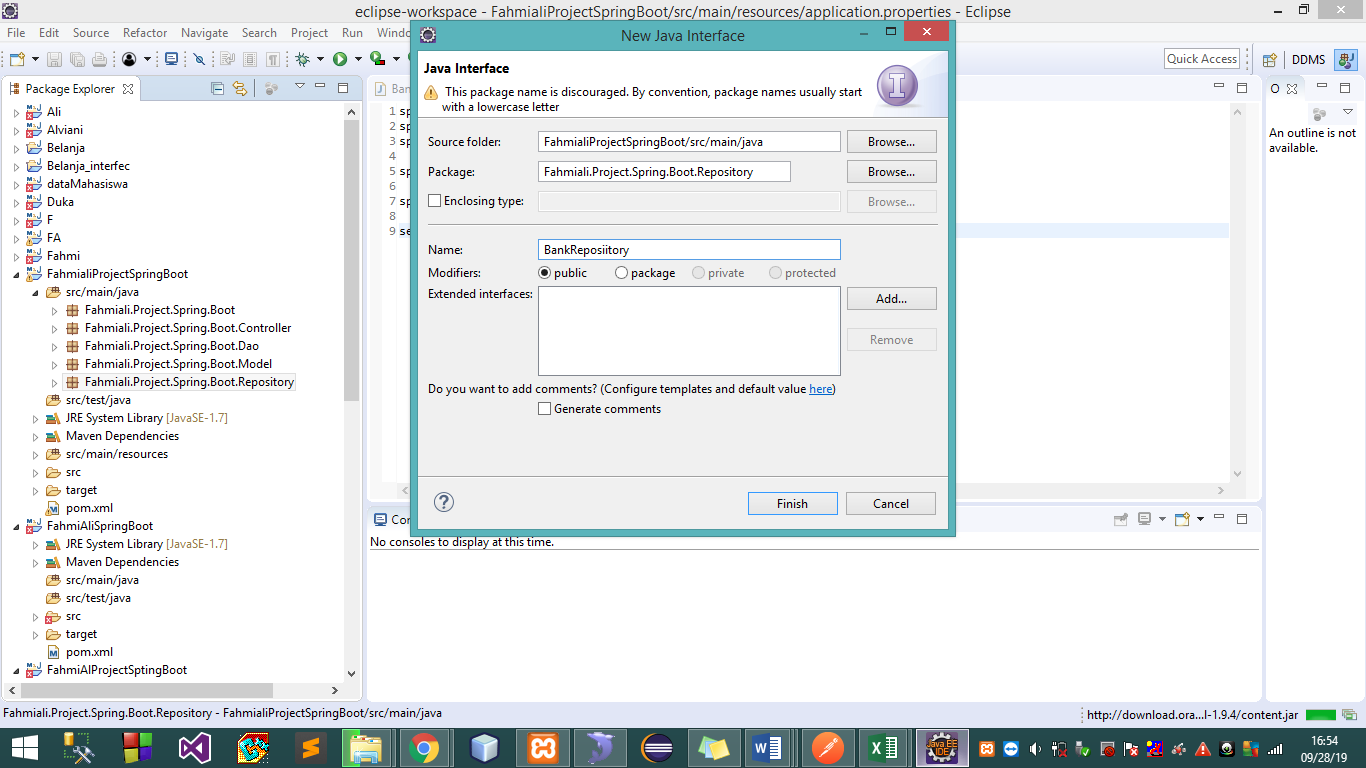
* Java application



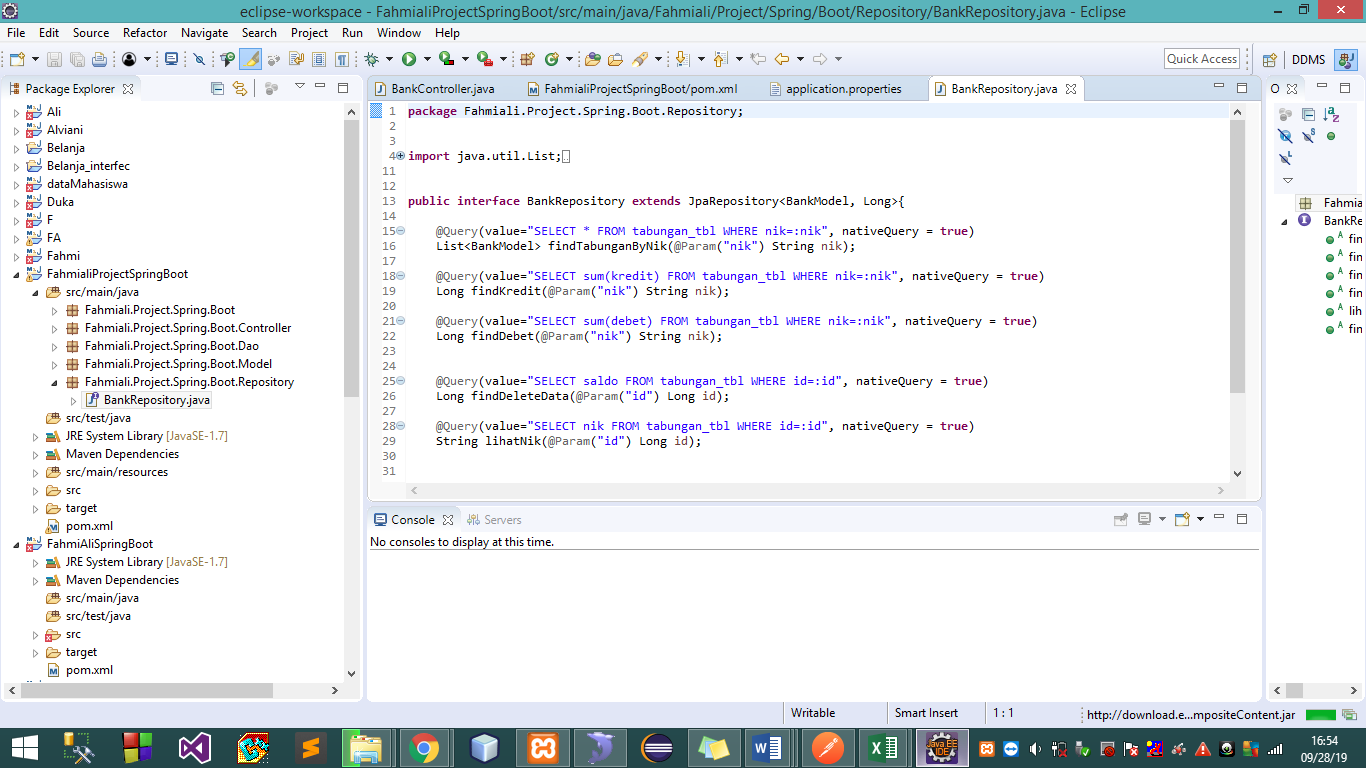
1. Let eksekusi on package repository

* Click right on package repository new>class>interface then give name



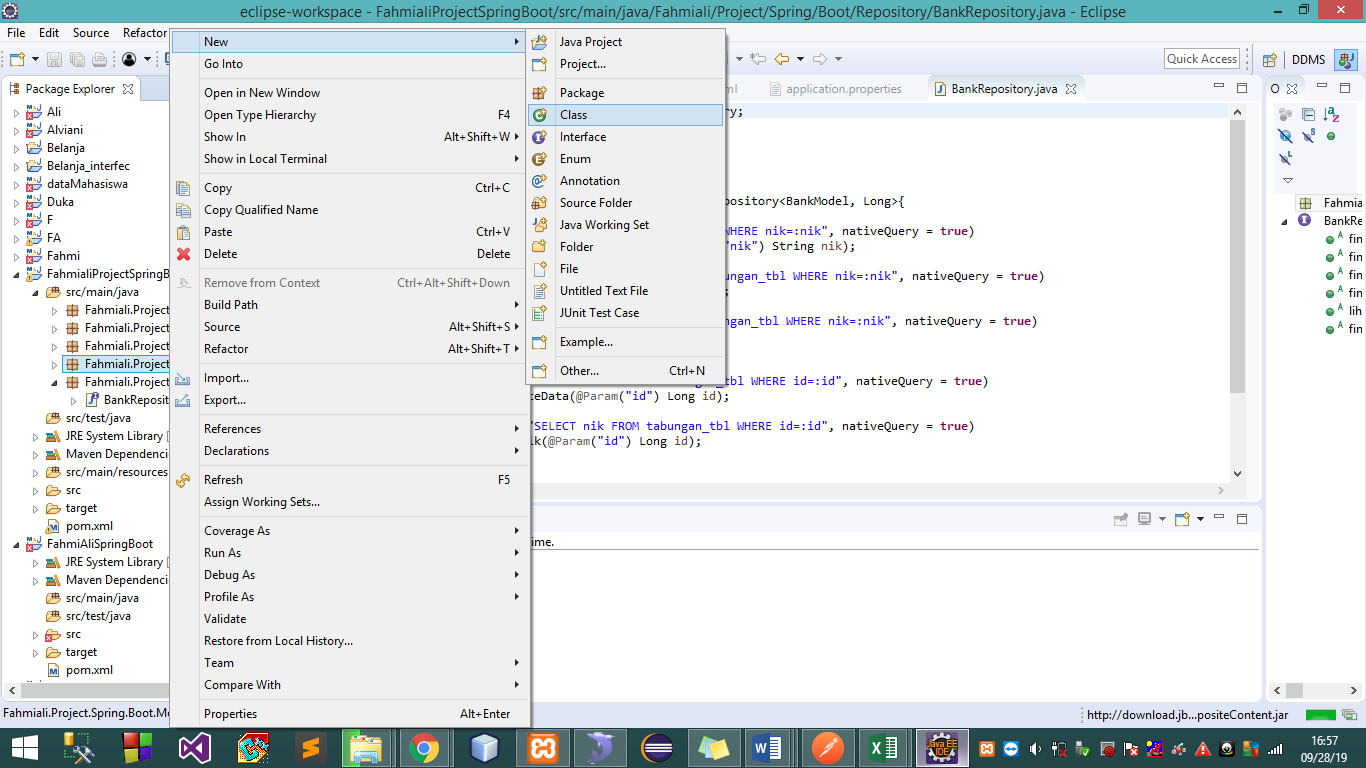


* Add extend and add query native

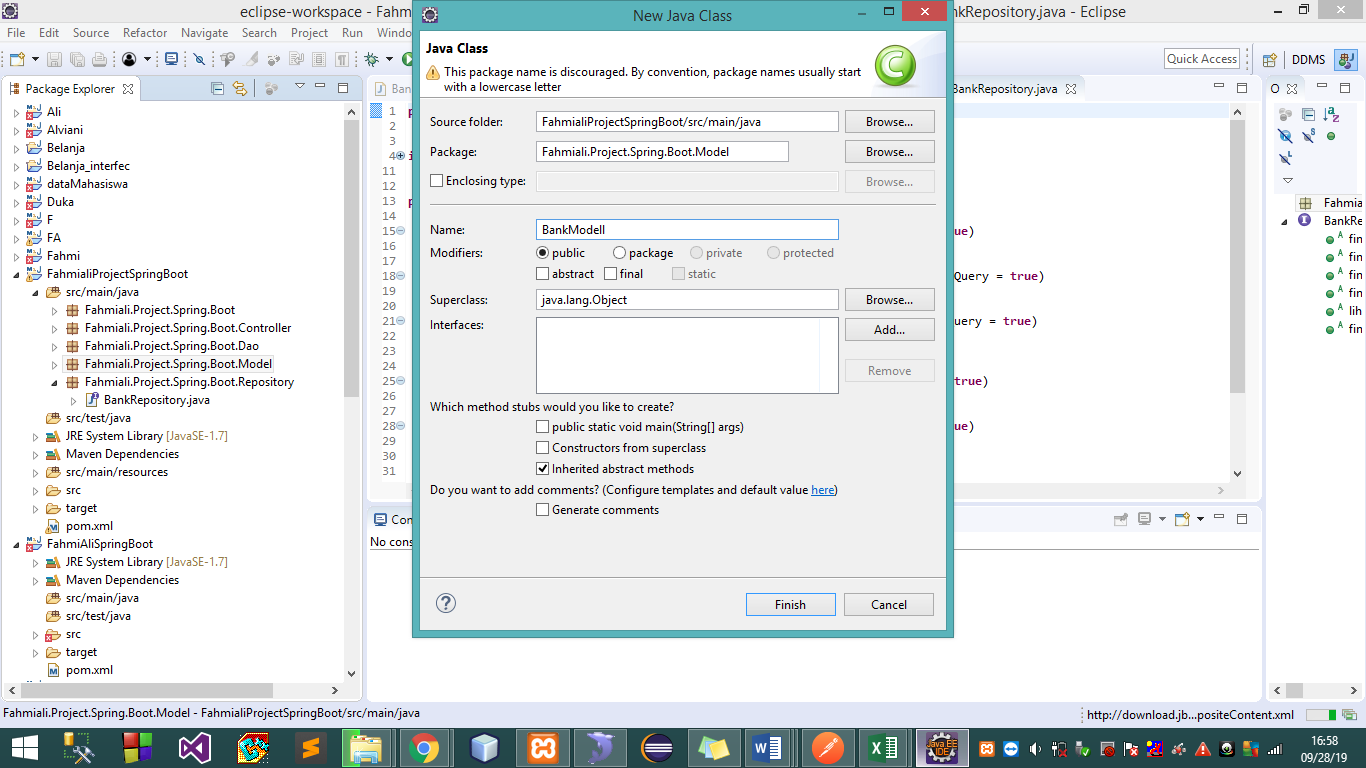


1. Let eksekusi model

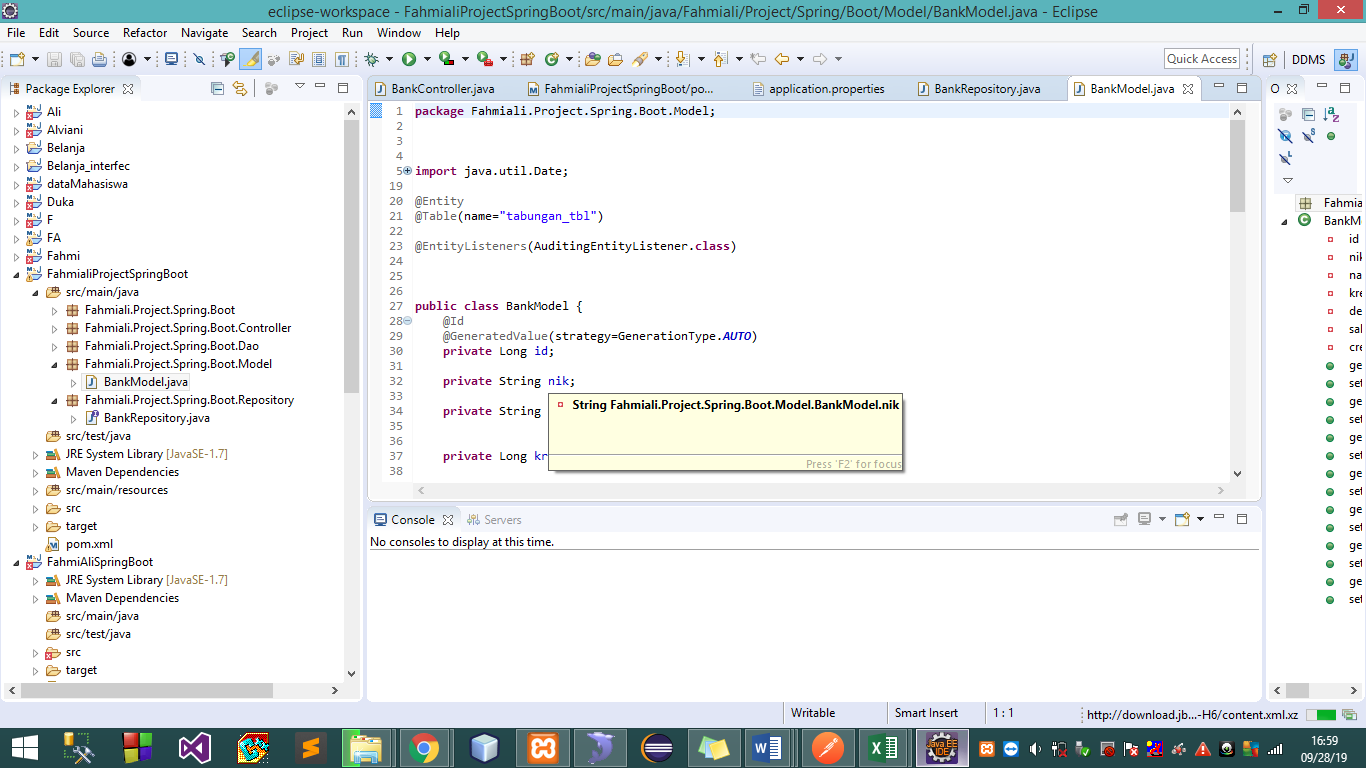
* Click right on package model, new>class



* Give name

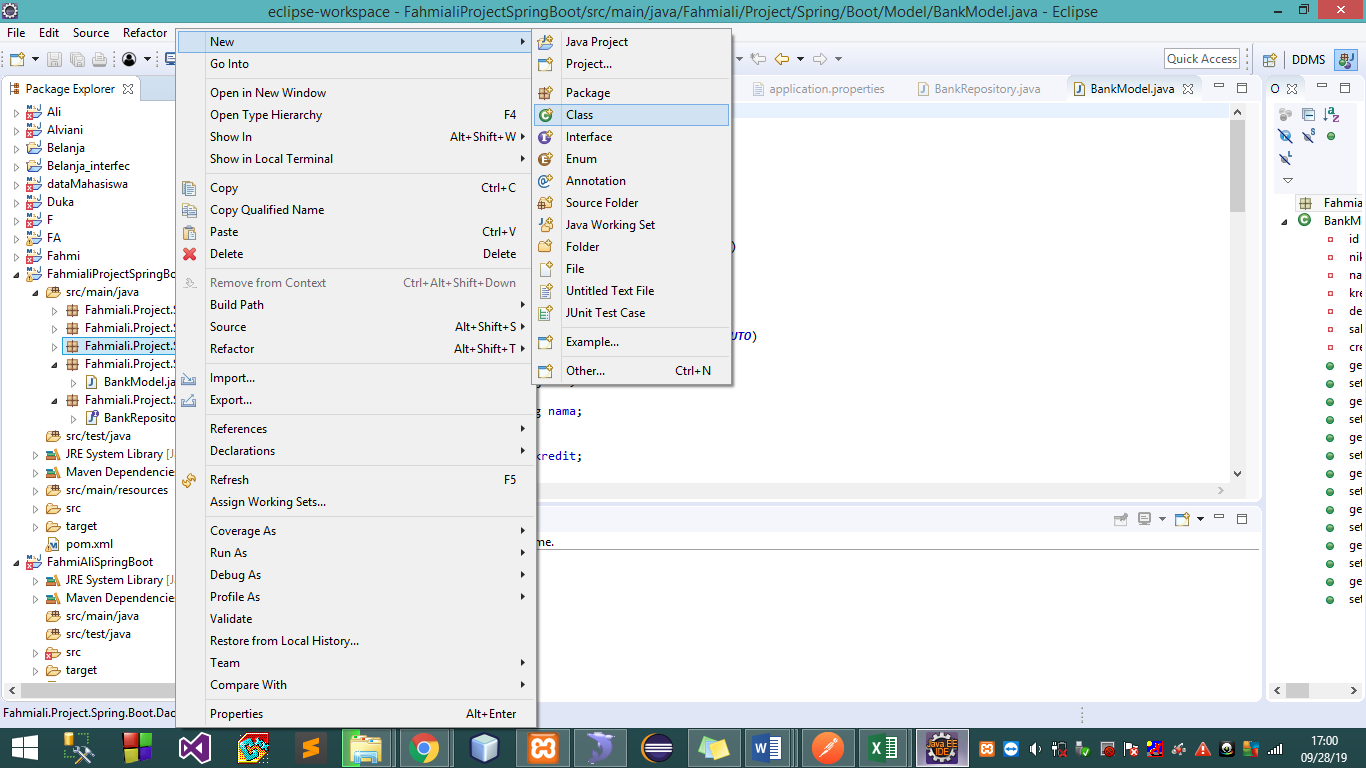


* Give code and create database

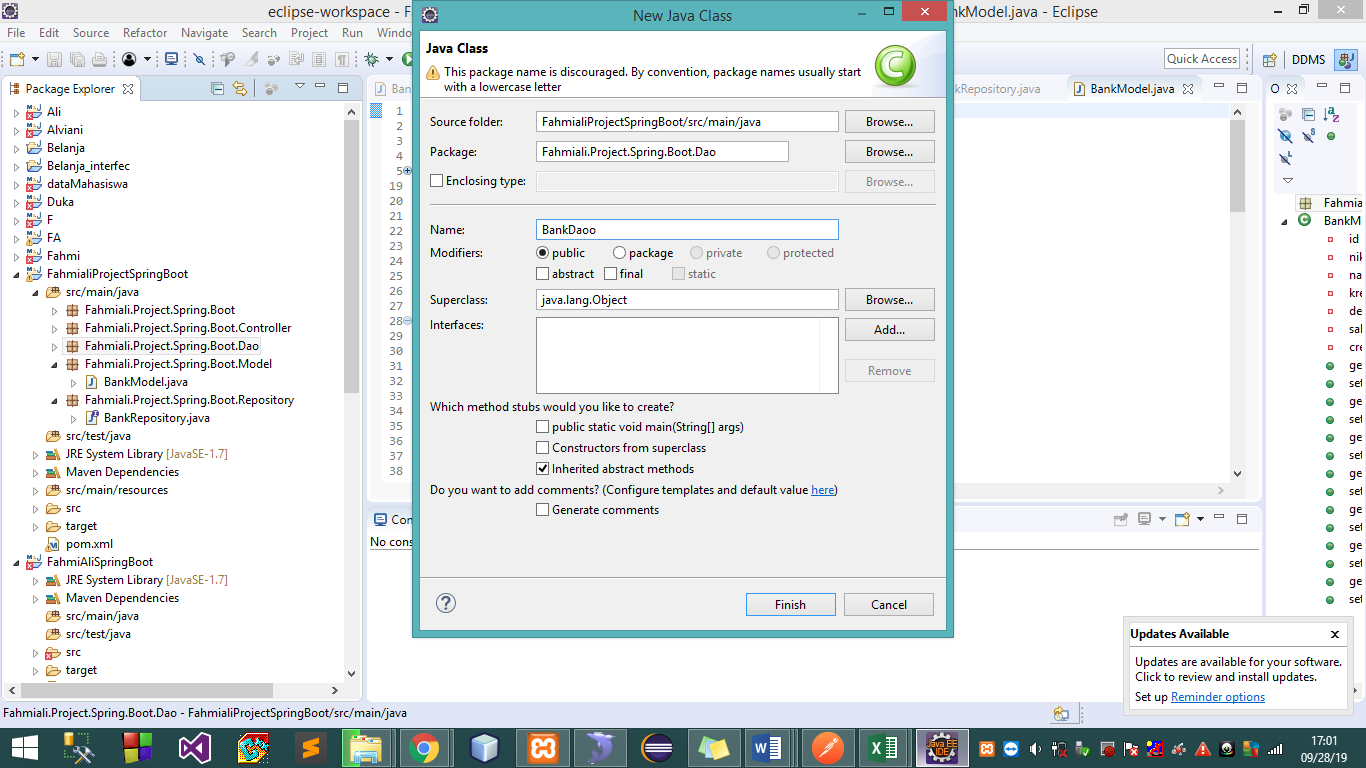


1. Let eksekusi on dao

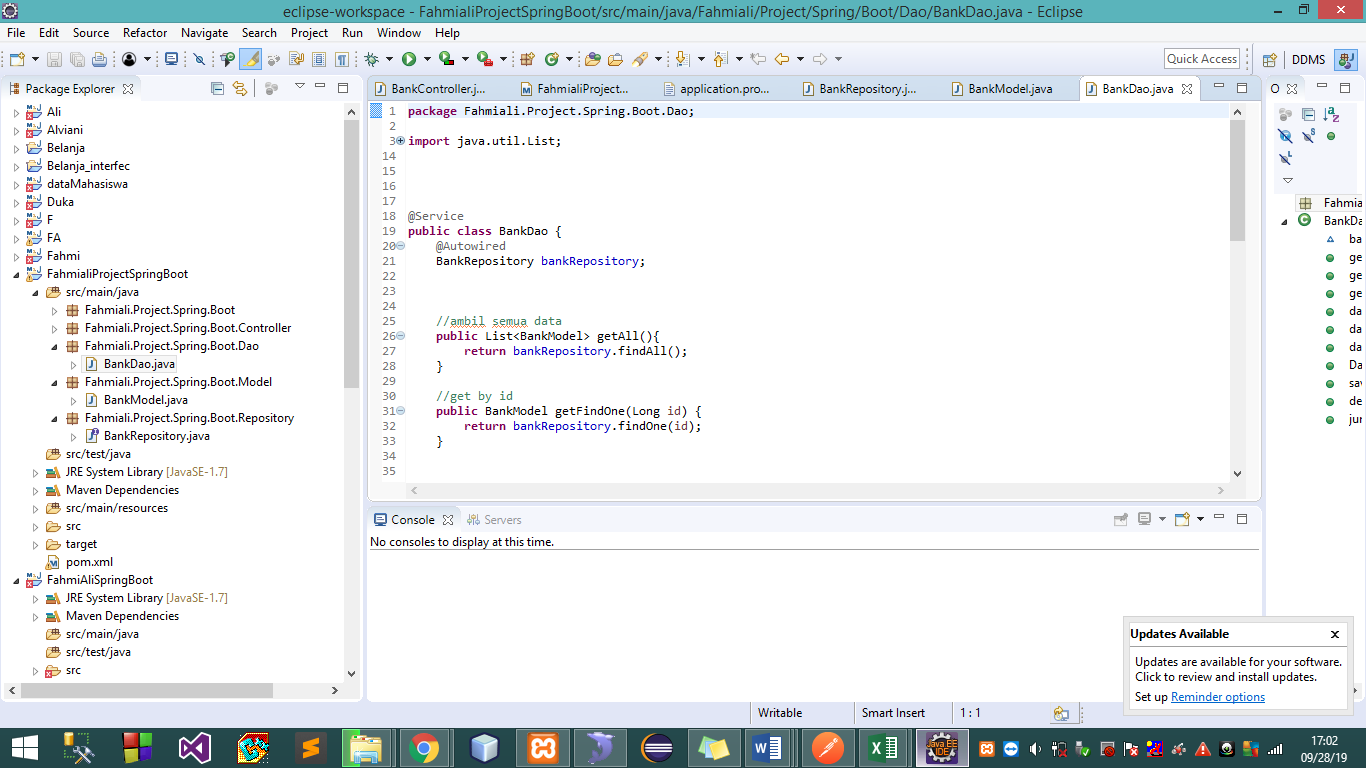
* Click right on package model new>class



* Give name

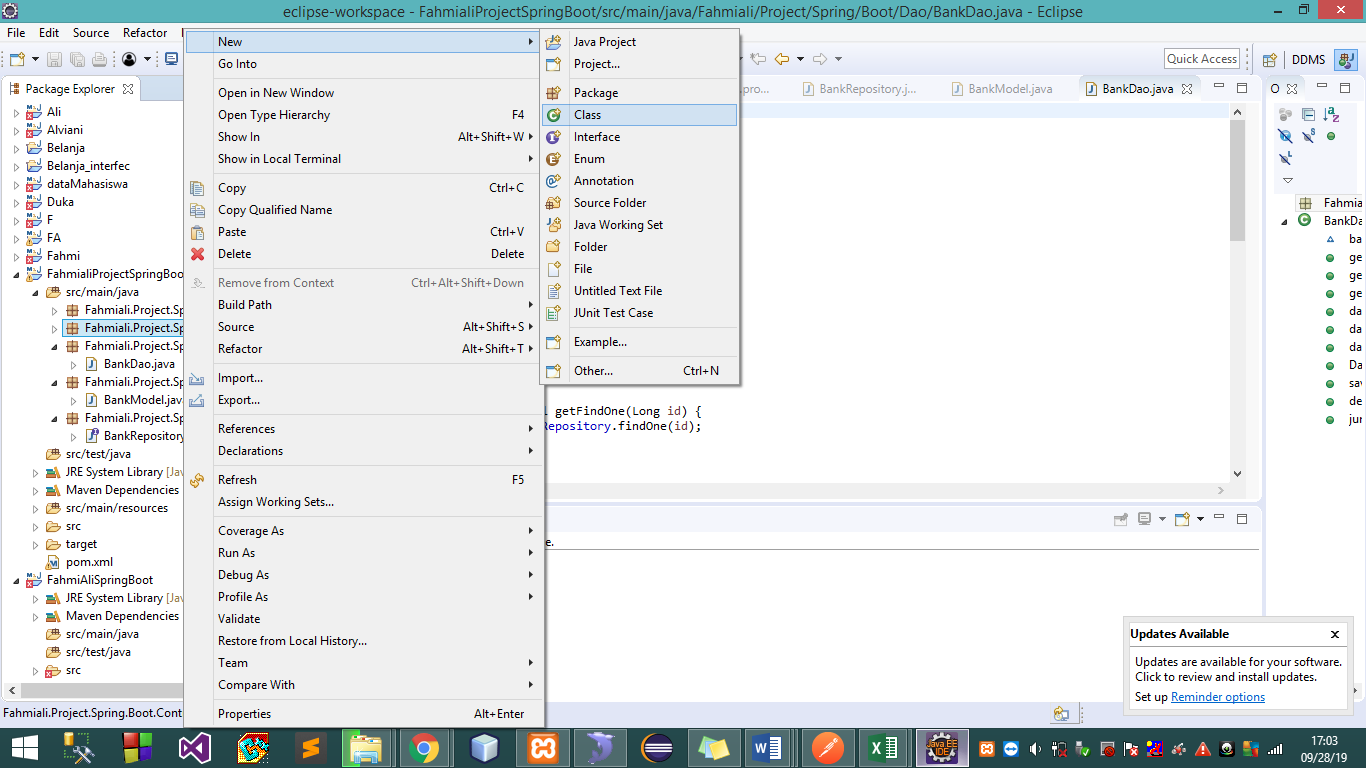


* Give code for create method

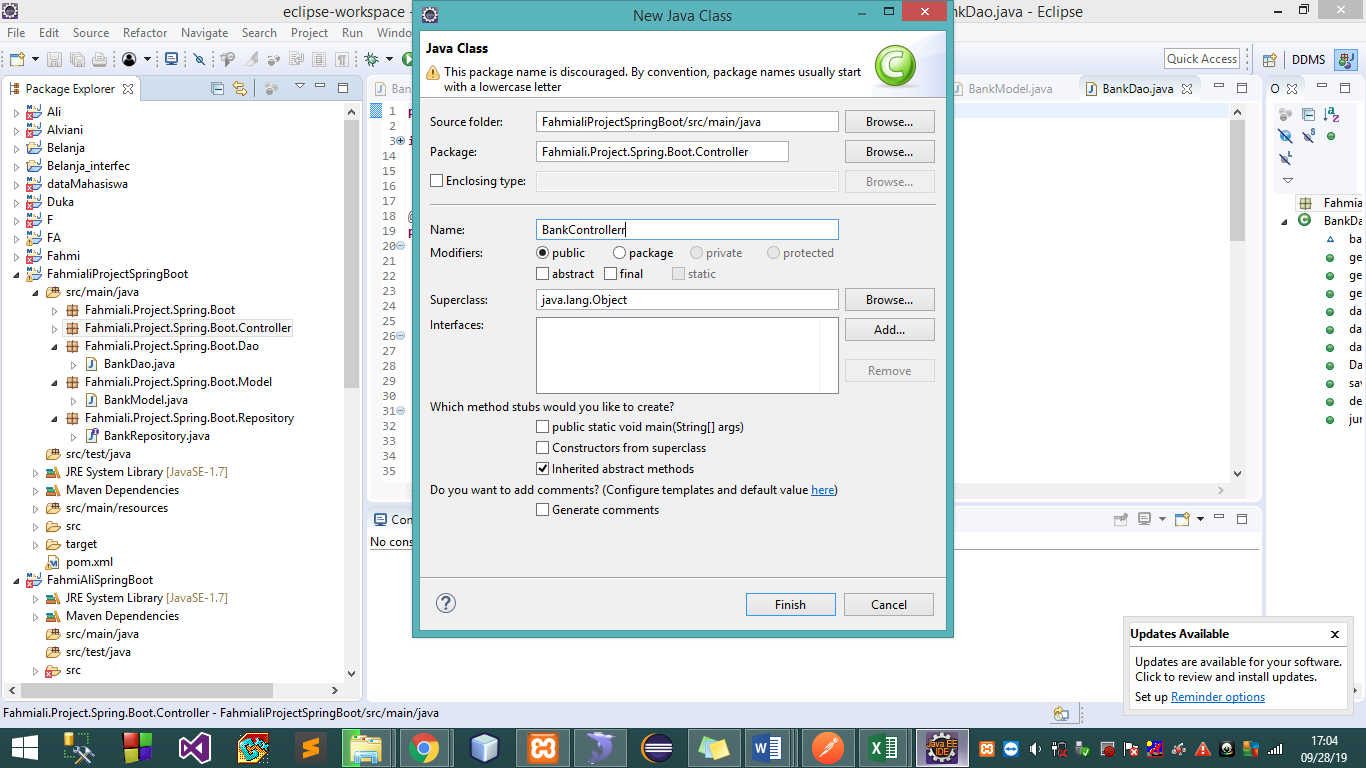


1. Let eksekusi on controller

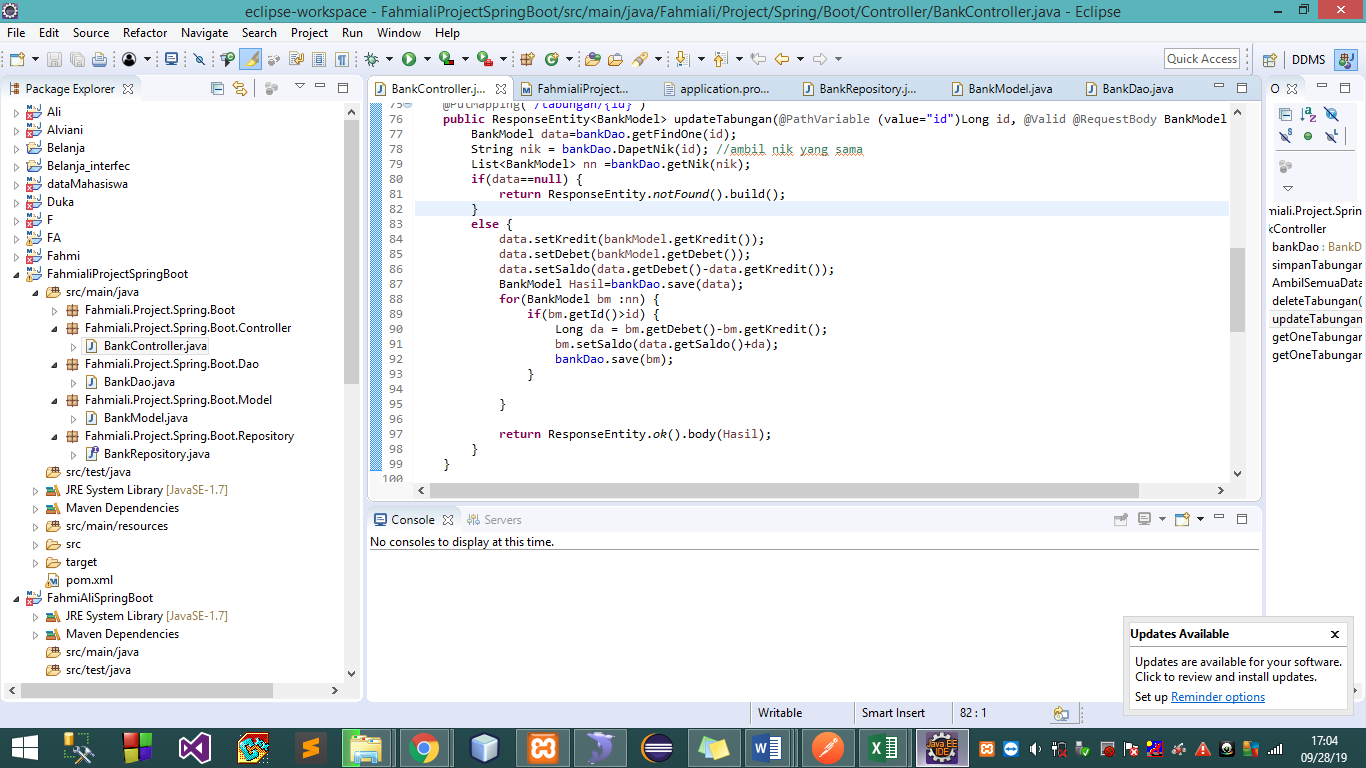
* Click right new>class



* Give name

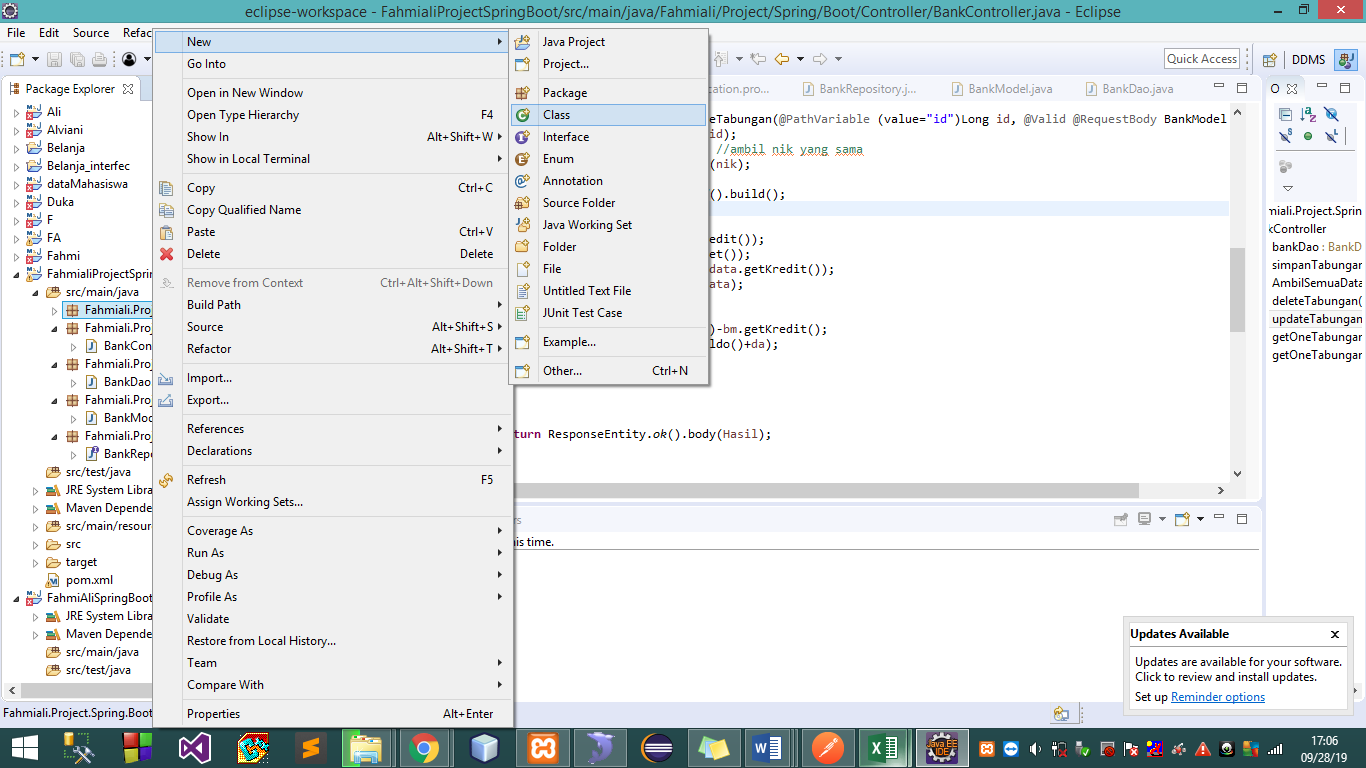


* Give code

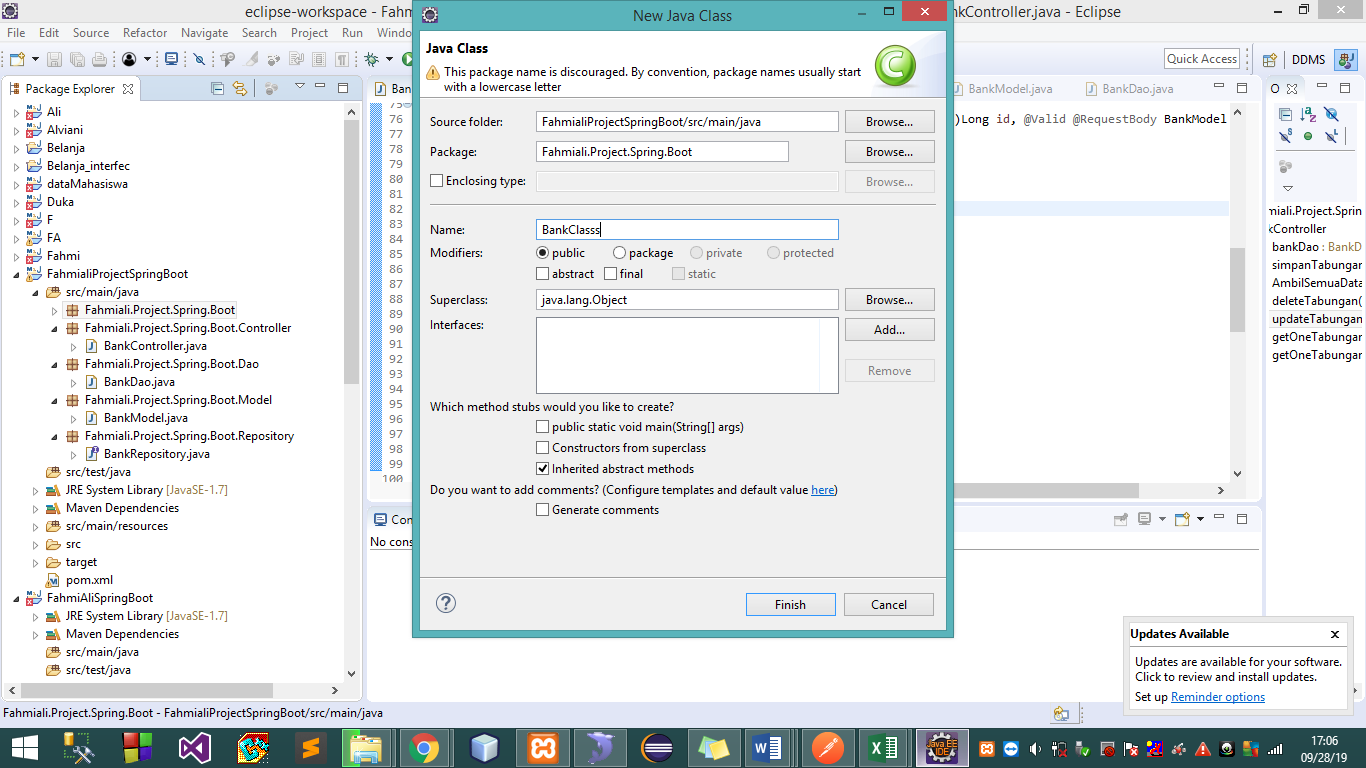


1. Let eksekusi on package class

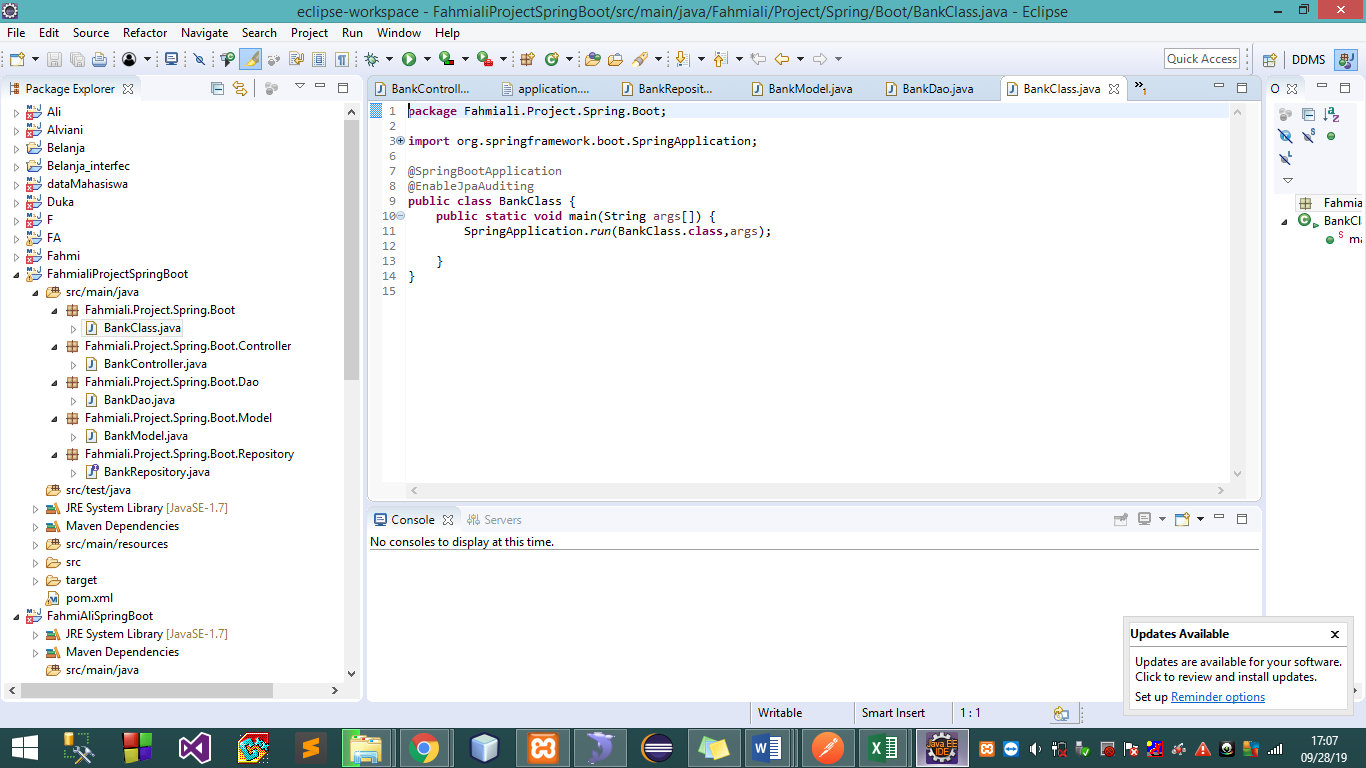
* Click right on package class>new>class



* Give name



* Give code



All code is finish

Don’t forget to say Alhamdulillah ☺