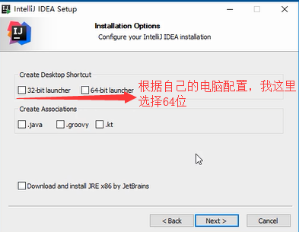
**一、软件安装**

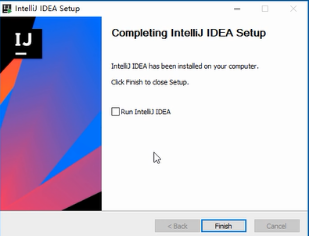
**1. 下载地址：**

[https://www.jetbrains.com/idea/download/#section=windows](https://www.jetbrains.com/idea/download/" \l "section=windows)

**2. 安装：**

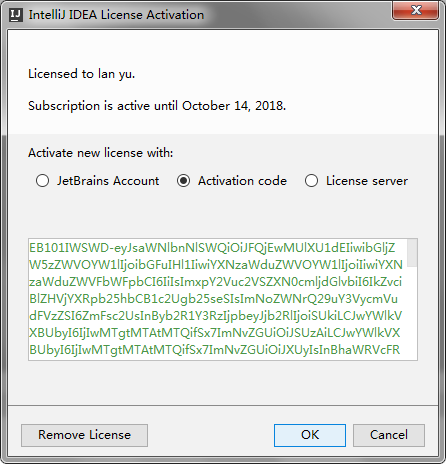
**点击.exe，选择安装路径，点击next，点击install，点击Finish。**





**3. IDEA注册码激活**

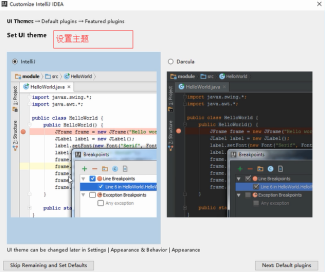
1、到网站 http://idea.lanyus.com/ 获取注册码； 2、修改hosts文件，位于C:\Windows\System32\drivers\etc，添加一行，win10推荐使用notepad++，此步骤防止idea连接idea官方服务器校验注册码 0.0.0.0 account.jetbrains.com 3、idea激活界面选择Activation Code粘贴注册码，点击ok，完成 查看是否激活 Help--> Register

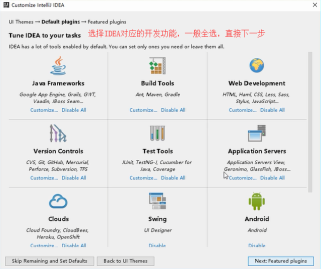


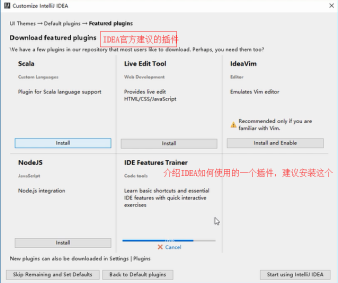
**二、向导配置**

**1. 初次安装配置**

**Do not import settings，如果是版本升级，选择上面的Custom…… 导入相应版本的配置**

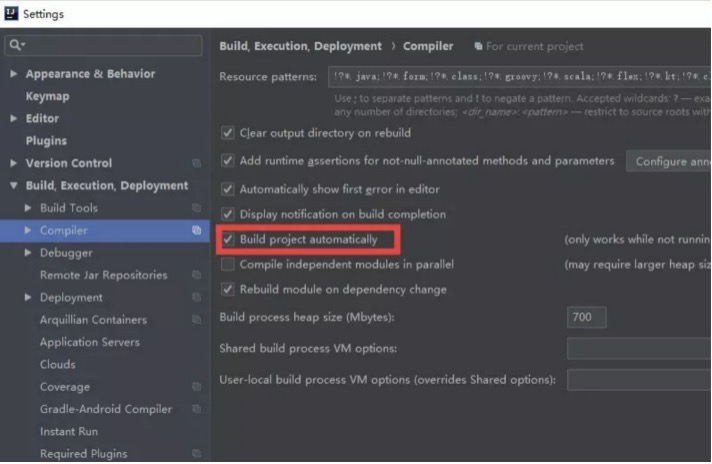




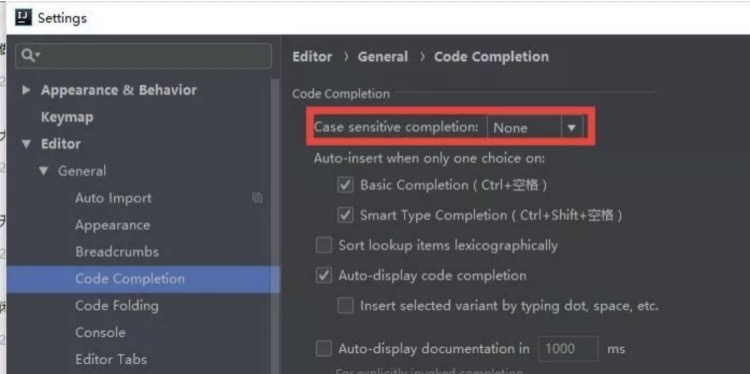


**三、基础设置**

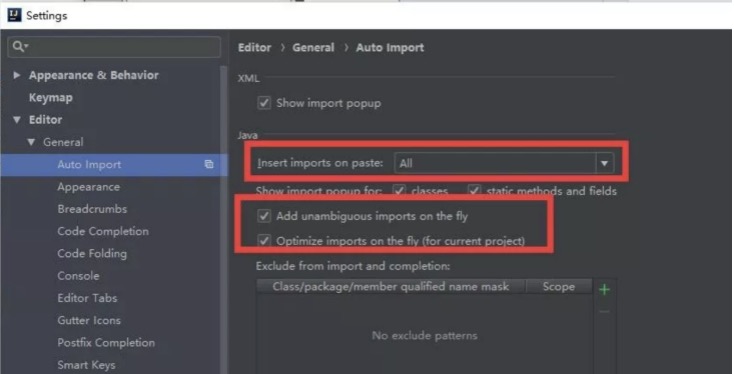
**1.在Eclipse中自动编译开关是开着的，如下所示**



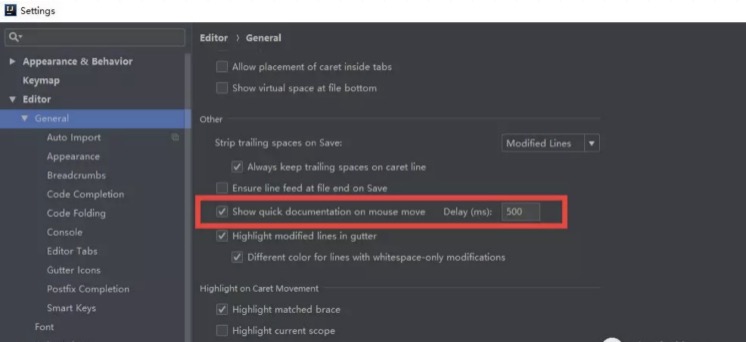
**2.忽略大小写开关**



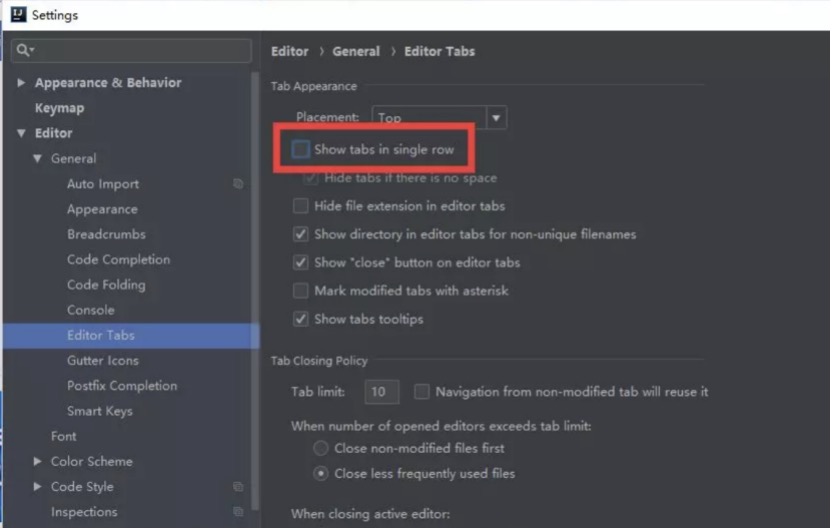
**3.智能导包开关**



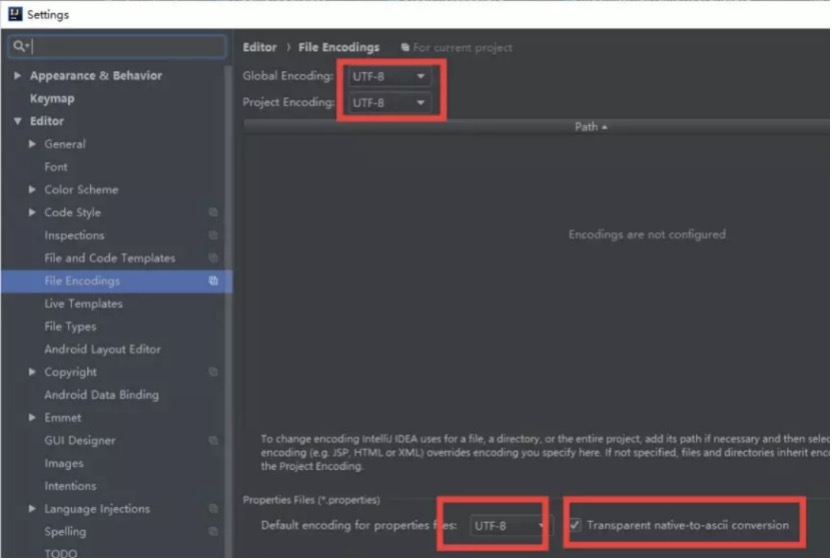
**4.悬浮提示开关**



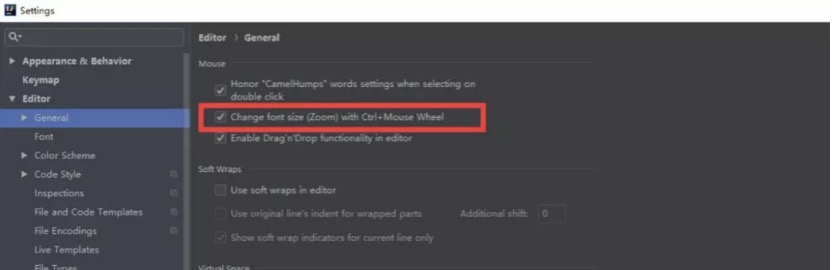
**5.取消单行显示tabs的操作**



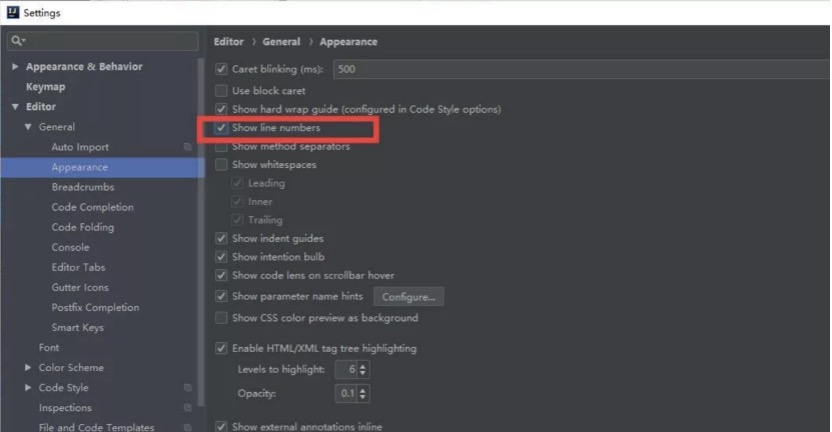
**6.项目文件编码**



**7.滚轴修改字体大小**

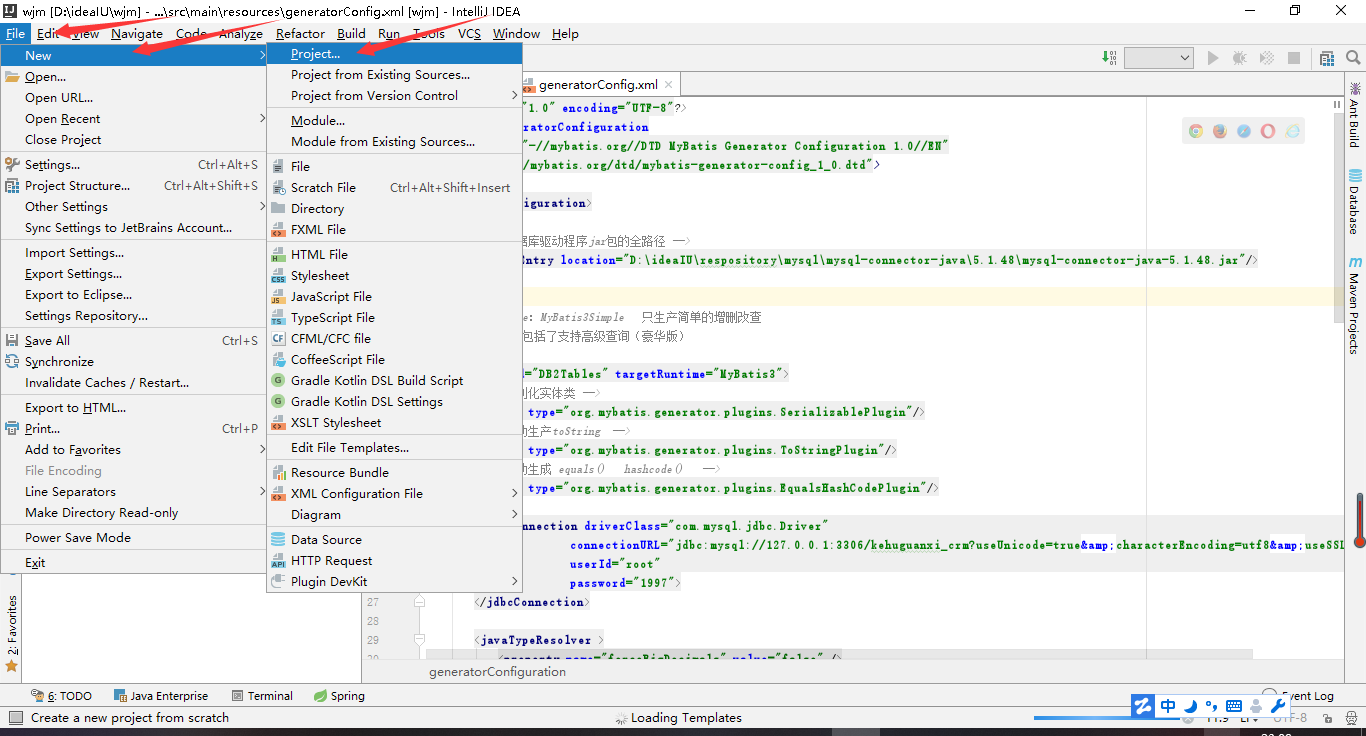


**8.设置行号显示**

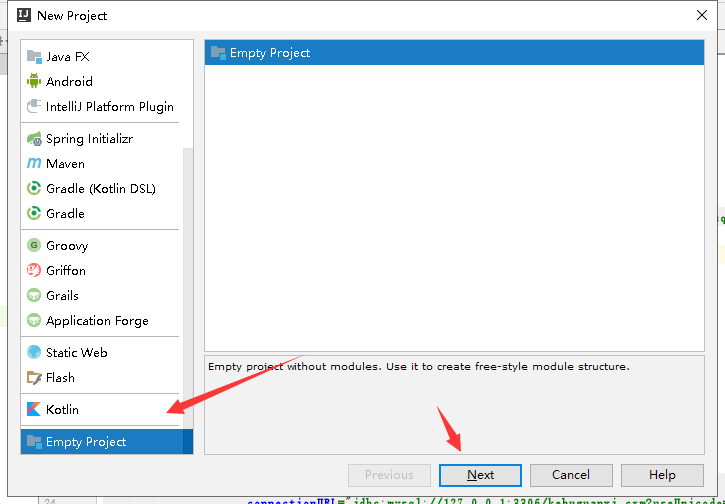


# 自动生成配置

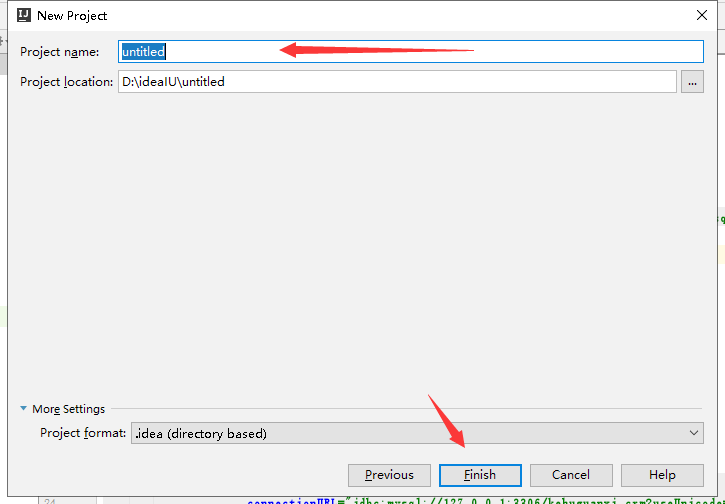
**1.创建一个工程**



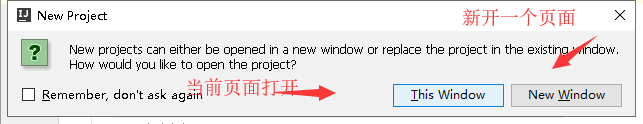
**2.选中Empty Project**



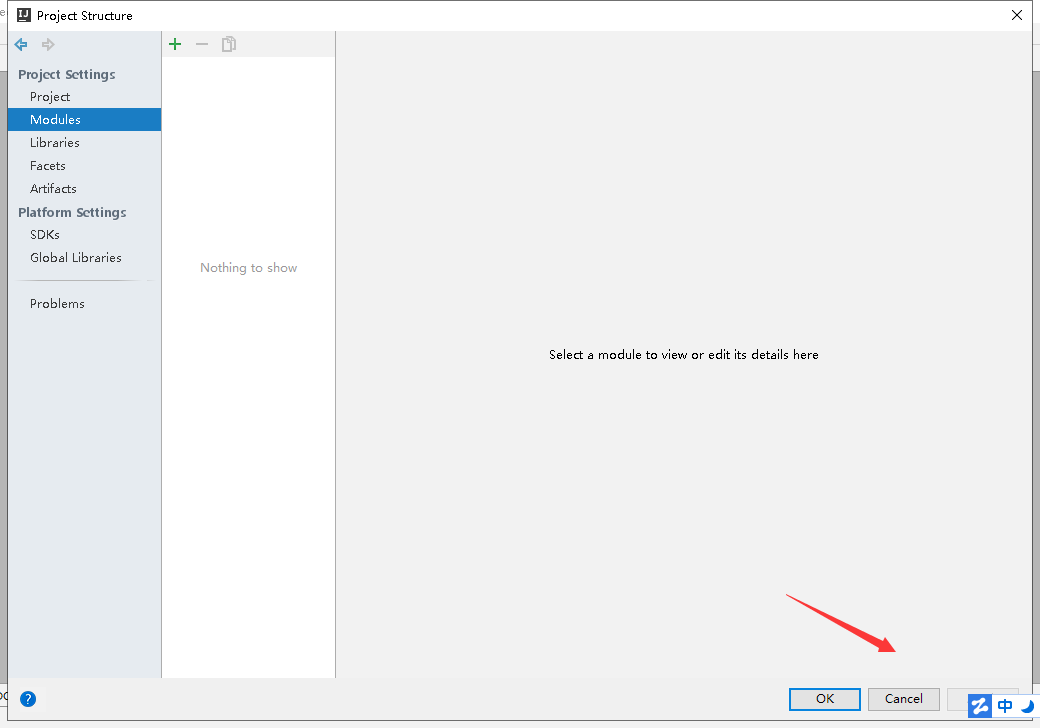
**3.输入名字**



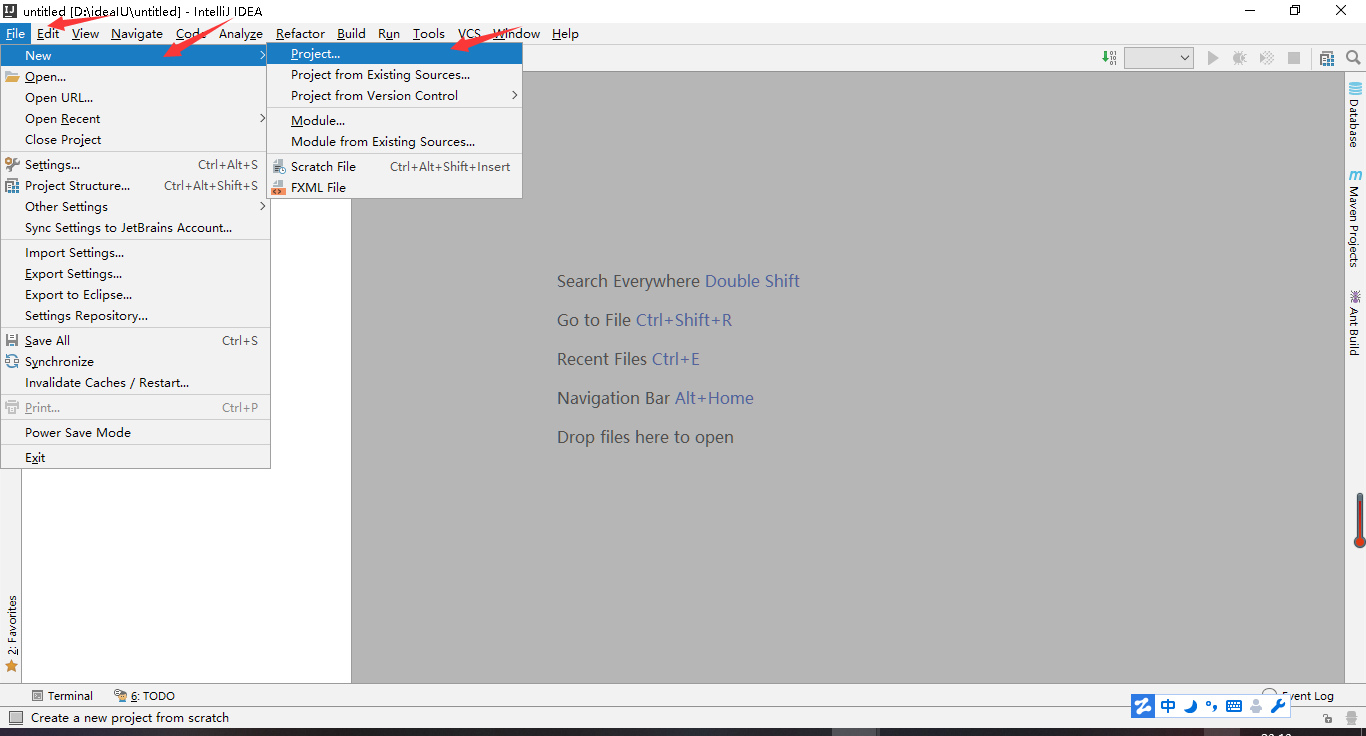
**4.点哪一个都可以（这里我选择新建一个）**



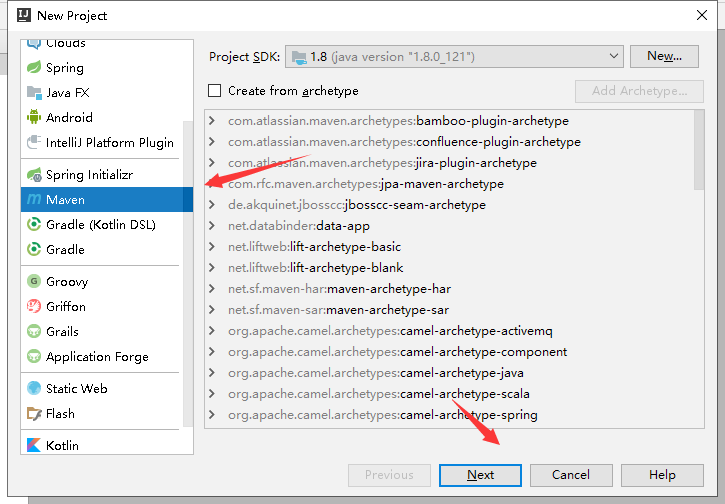
**5.选择Cancel**



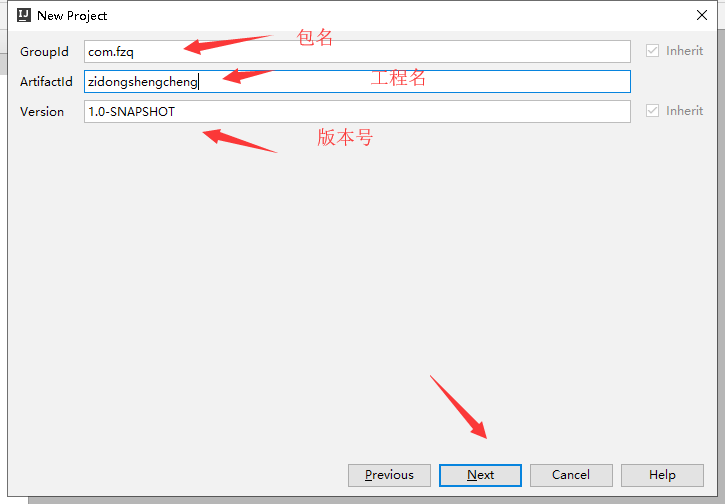
**6.创建一个工程**



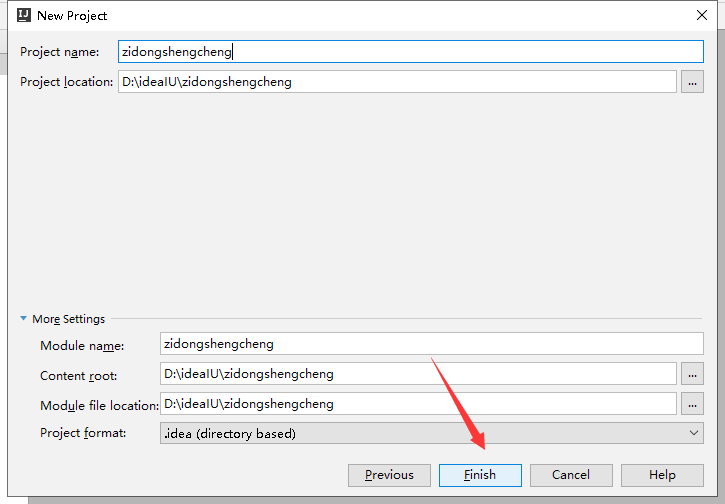
**7.创建一个Maven**



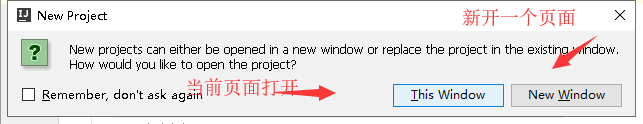
**8.输入名字**



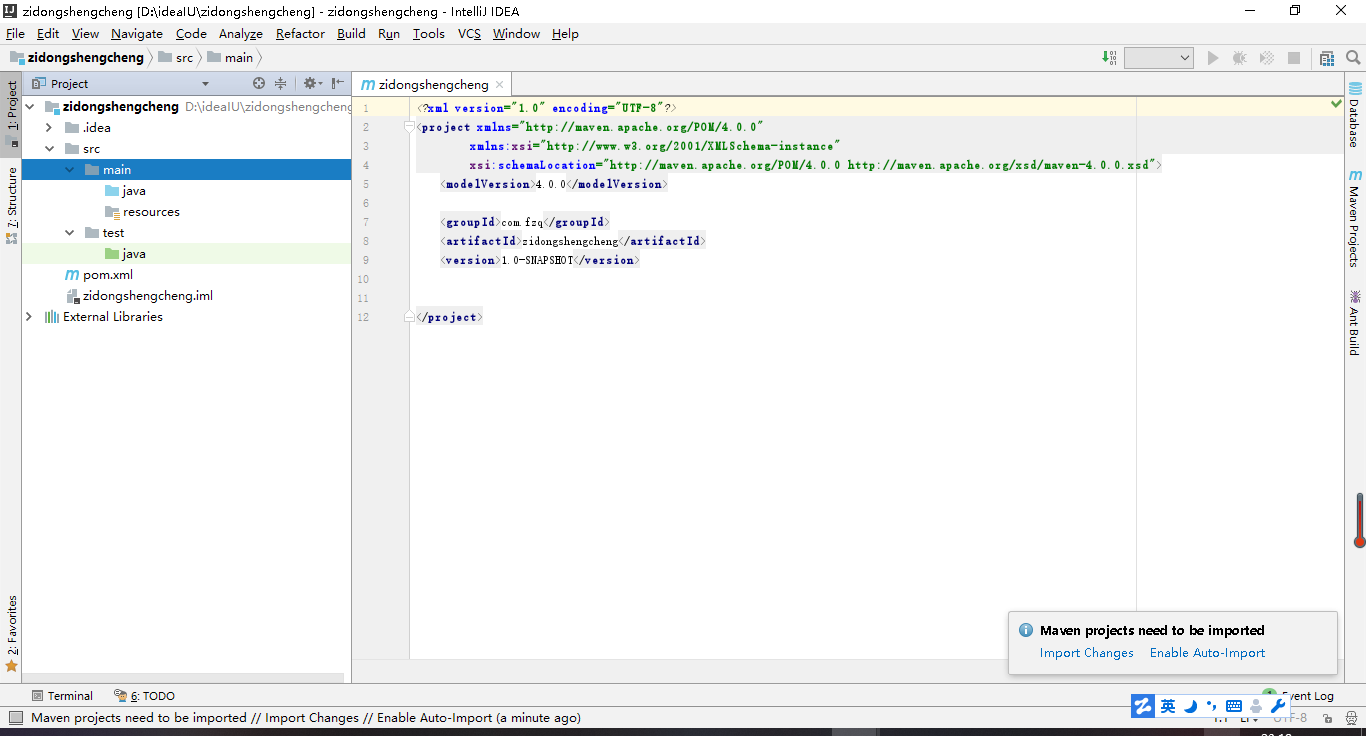
**9.看下地址**



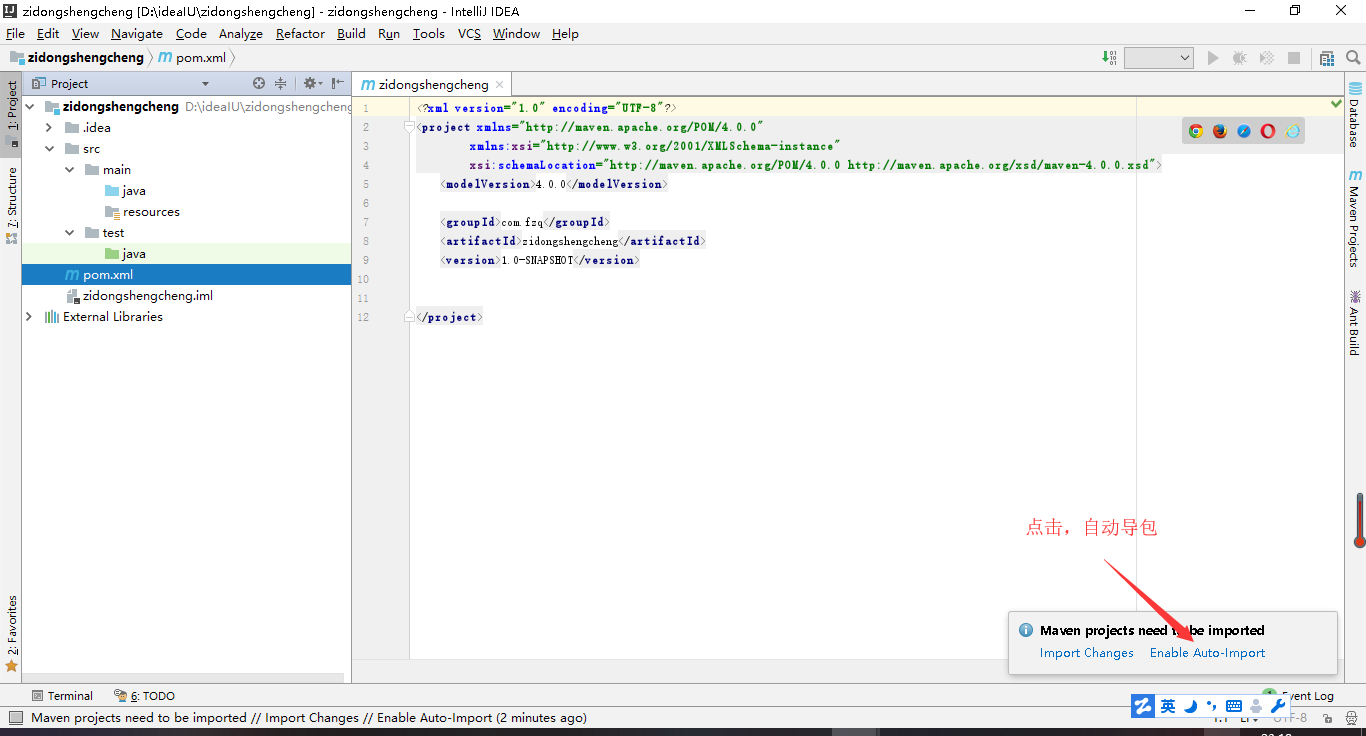
**10.点哪一个都可以（这里我选择新建一个）**



**11.得到这个页面**



**12.点击自动导入包**

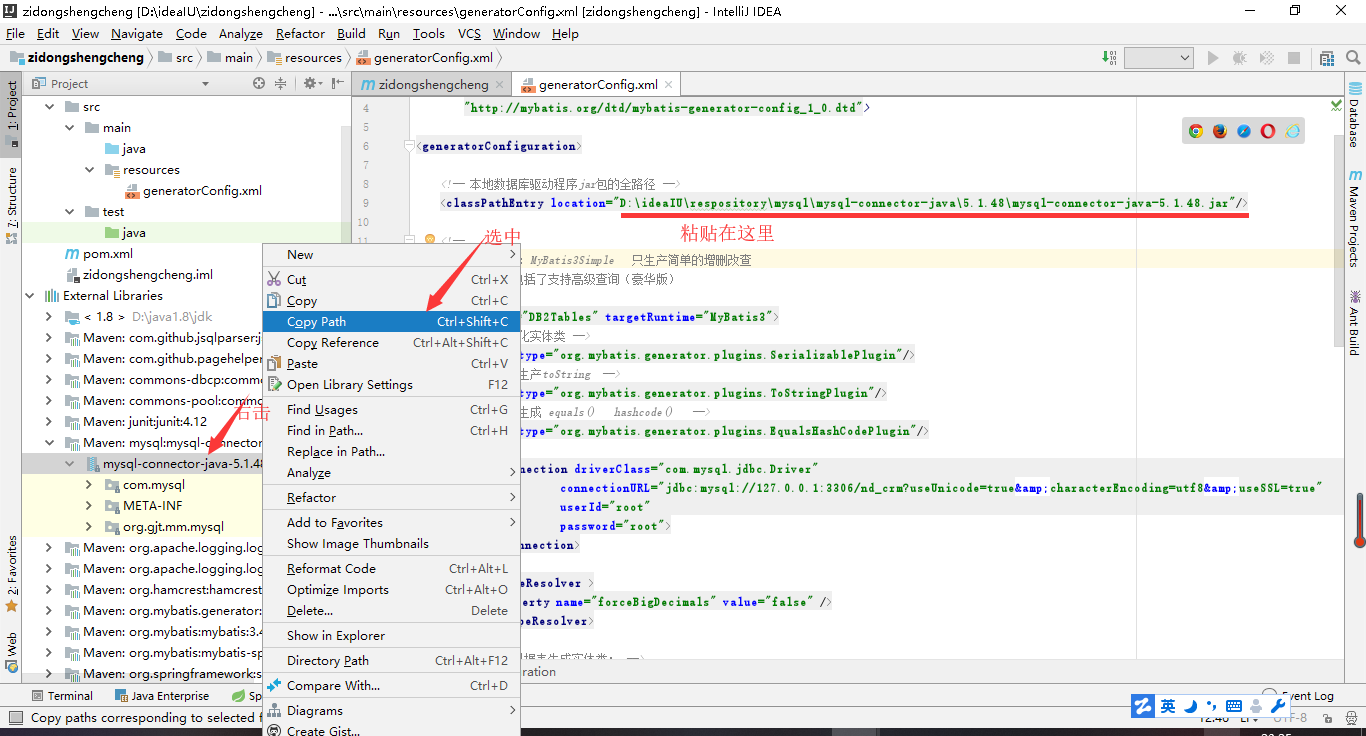


**13.配置pom.xml文件**

|  |
| --- |
| *<?***xml version="1.0" encoding="UTF-8"***?>*  <**project xmlns="http://maven.apache.org/POM/4.0.0"**  **xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"**  **xsi:schemaLocation="http://maven.apache.org/POM/4.0.0 http://maven.apache.org/xsd/maven-4.0.0.xsd"**>  <**modelVersion**>4.0.0</**modelVersion**>  *<!--maven工程的坐标信息-->*  <**groupId**>com.fzq</**groupId**>  <**artifactId**>zidongshengcheng</**artifactId**>  <**version**>1.0-SNAPSHOT</**version**>  <**packaging**>war</**packaging**>  <**name**>zidongshengcheng Maven Webapp</**name**>  *<!--* ***FIXME change it to the project's website*** *-->*  <**url**>http://www.example.com</**url**>  *<!--maven的属性配置：版本号-->*  <**properties**>  <**project.build.sourceEncoding**>UTF-8</**project.build.sourceEncoding**>  <**maven.compiler.source**>1.7</**maven.compiler.source**>  <**maven.compiler.target**>1.7</**maven.compiler.target**>  <**junit.version**>4.12</**junit.version**>  <**mybatis.version**>3.4.6</**mybatis.version**>  <**spring.version**>5.0.14.RELEASE</**spring.version**>  </**properties**>  *<!--工程的依赖-->*  <**dependencies**>  <**dependency**>  <**groupId**>junit</**groupId**>  <**artifactId**>junit</**artifactId**>  <**version**>${junit.version}</**version**>  <**scope**>test</**scope**>  </**dependency**>  *<!--mybatis start-->*  *<!-- https://mvnrepository.com/artifact/org.mybatis/mybatis -->*  <**dependency**>  <**groupId**>org.mybatis</**groupId**>  <**artifactId**>mybatis</**artifactId**>  <**version**>${mybatis.version}</**version**>  </**dependency**>  *<!--mybatis-spring-->*  *<!-- https://mvnrepository.com/artifact/org.mybatis/mybatis-spring -->*  <**dependency**>  <**groupId**>org.mybatis</**groupId**>  <**artifactId**>mybatis-spring</**artifactId**>  <**version**>1.3.2</**version**>  </**dependency**>  *<!--mbg-->*  *<!-- https://mvnrepository.com/artifact/org.mybatis.generator/mybatis-generator-core -->*  <**dependency**>  <**groupId**>org.mybatis.generator</**groupId**>  <**artifactId**>mybatis-generator-core</**artifactId**>  <**version**>1.3.7</**version**>  </**dependency**>  *<!--pageHelper-->*  *<!-- https://mvnrepository.com/artifact/com.github.pagehelper/pagehelper -->*  <**dependency**>  <**groupId**>com.github.pagehelper</**groupId**>  <**artifactId**>pagehelper</**artifactId**>  <**version**>5.1.10</**version**>  </**dependency**>  *<!-- https://mvnrepository.com/artifact/commons-dbcp/commons-dbcp -->*  <**dependency**>  <**groupId**>commons-dbcp</**groupId**>  <**artifactId**>commons-dbcp</**artifactId**>  <**version**>1.4</**version**>  </**dependency**>  *<!--mybatis end-->*  *<!--mysql驱动-->*  *<!-- https://mvnrepository.com/artifact/mysql/mysql-connector-java -->*  <**dependency**>  <**groupId**>mysql</**groupId**>  <**artifactId**>mysql-connector-java</**artifactId**>  <**version**>5.1.48</**version**>  </**dependency**>  *<!--spring配置开始-->*  *<!-- https://mvnrepository.com/artifact/org.springframework/spring-context -->*  <**dependency**>  <**groupId**>org.springframework</**groupId**>  <**artifactId**>spring-context</**artifactId**>  <**version**>${spring.version}</**version**>  </**dependency**>  *<!-- https://mvnrepository.com/artifact/org.springframework/spring-orm -->*  <**dependency**>  <**groupId**>org.springframework</**groupId**>  <**artifactId**>spring-orm</**artifactId**>  <**version**>${spring.version}</**version**>  </**dependency**>  *<!-- https://mvnrepository.com/artifact/org.springframework/spring-jdbc -->*  <**dependency**>  <**groupId**>org.springframework</**groupId**>  <**artifactId**>spring-jdbc</**artifactId**>  <**version**>${spring.version}</**version**>  </**dependency**>  *<!-- https://mvnrepository.com/artifact/org.springframework/spring-test -->*  <**dependency**>  <**groupId**>org.springframework</**groupId**>  <**artifactId**>spring-test</**artifactId**>  <**version**>${spring.version}</**version**>  <**scope**>test</**scope**>  </**dependency**>  *<!--spring配置结束-->*  *<!---log4j日志-->*  *<!-- https://mvnrepository.com/artifact/org.apache.logging.log4j/log4j-core -->*  <**dependency**>  <**groupId**>org.apache.logging.log4j</**groupId**>  <**artifactId**>log4j-core</**artifactId**>  <**version**>2.11.1</**version**>  </**dependency**>  </**dependencies**>  *<!--项目构建的配置-->*  <**build**>  *<!--指定maven打包时的包名-->*  <**finalName**>test-maven-web3</**finalName**>  *<!--maven tomcat插件-->*  <**plugins**>  <**plugin**>  <**groupId**>org.apache.maven.plugins</**groupId**>  <**artifactId**>maven-compiler-plugin</**artifactId**>  <**configuration**>  <**source**>1.7</**source**>  <**target**>1.7</**target**>  </**configuration**>  </**plugin**>  <**plugin**>  <**groupId**>org.apache.tomcat.maven</**groupId**>  <**artifactId**>tomcat7-maven-plugin</**artifactId**>  <**version**>2.2</**version**>  <**configuration**>  <**port**>8888</**port**>  </**configuration**>  </**plugin**>  *<!--mbg插件-->*  <**plugin**>  <**groupId**>org.mybatis.generator</**groupId**>  <**artifactId**>mybatis-generator-maven-plugin</**artifactId**>  <**version**>1.3.7</**version**>  </**plugin**>  </**plugins**>  </**build**>  </**project**> |

**14.在resources创建generatorConfig.xml文件**

|  |
| --- |
| *<?***xml version="1.0" encoding="UTF-8"***?>*  **<!DOCTYPE generatorConfiguration**  **PUBLIC "-//mybatis.org//DTD MyBatis Generator Configuration 1.0//EN"**  **"http://mybatis.org/dtd/mybatis-generator-config\_1\_0.dtd"*>***  <**generatorConfiguration**>  *<!-- 本地数据库驱动程序jar包的全路径 -->*  <**classPathEntry location="D:\ideaIU\respository\mysql\mysql-connector-java\5.1.48\mysql-connector-java-5.1.48.jar"**/>  *<!--*  *targetRuntime：MyBatis3Simple 只生产简单的增删改查*  *MyBatis3：还包括了支持高级查询（豪华版）*  *-->*  <**context id="DB2Tables" targetRuntime="MyBatis3"**>  *<!-- 序列化实体类 -->*  <**plugin type="org.mybatis.generator.plugins.SerializablePlugin"**/>  *<!-- 自动生产toString -->*  <**plugin type="org.mybatis.generator.plugins.ToStringPlugin"**/>  *<!-- 自动生成 equals() hashcode() -->*  <**plugin type="org.mybatis.generator.plugins.EqualsHashCodePlugin"**/>  <**jdbcConnection driverClass="com.mysql.jdbc.Driver"**  **connectionURL="jdbc:mysql://127.0.0.1:3306/nd\_crm?useUnicode=true&amp;characterEncoding=utf8&amp;useSSL=true"**  **userId="root"**  **password="root"**>  </**jdbcConnection**>  <**javaTypeResolver** >  <**property name="forceBigDecimals" value="false"** />  </**javaTypeResolver**>  *<!-- 1、根据表生成实体类： -->*  <**javaModelGenerator targetPackage="com.cc.entity" targetProject="./src/main/java"**>  *<!-- 不要创建子包 -->*  <**property name="enableSubPackages" value="true"** />  *<!-- 去空格 -->*  <**property name="trimStrings" value="true"** />  </**javaModelGenerator**>  *<!-- 2、根据表生成mapper映射： -->*  <**sqlMapGenerator targetPackage="mappers" targetProject="./src/main/resources"**>  *<!-- 不要创建子包 -->*  <**property name="enableSubPackages" value="true"** />  </**sqlMapGenerator**>  *<!-- 3、根据表生成mapper接口： -->*  <**javaClientGenerator type="XMLMAPPER" targetPackage="com.cc.mapper" targetProject="./src/main/java"**>  *<!-- 不要创建子包 -->*  <**property name="enableSubPackages" value="true"** />  </**javaClientGenerator**>  <**table tableName="bas\_dict" domainObjectName="BasDict"** />  <**table tableName="sal\_chance" domainObjectName="SalChance"** />  <**table tableName="cst\_activity" domainObjectName="CstActivity"** />  <**table tableName="cst\_customer" domainObjectName="CstCustomer"** />  <**table tableName="cst\_linkman" domainObjectName="CstLinkman"** />  <**table tableName="cst\_lost" domainObjectName="CstLost"** />  <**table tableName="cst\_service" domainObjectName="CstService"** />  <**table tableName="sal\_plan" domainObjectName="SalPlan"** />  <**table tableName="sys\_right" domainObjectName="SysRight"** />  <**table tableName="sys\_role" domainObjectName="SysRole"** />  <**table tableName="orders" domainObjectName="Orders"** />  <**table tableName="orders\_line" domainObjectName="OrdersLine"** />  <**table tableName="product" domainObjectName="Product"** />  <**table tableName="storage" domainObjectName="Storage"** />  <**table tableName="sys\_role\_right" domainObjectName="SysRoleRight"** />  <**table tableName="sys\_user" domainObjectName="SysUser"** />  *<!-- <generatedKey column="ID" sqlStatement="mysql" identity="true" /> -->*  </**context**>  </**generatorConfiguration**> |



**15.得到结果**

