AIM: To perform the meta annotation of Junit

CODE:

package com.app.junit;

import java.lang.annotation.Target;

import java.lang.annotation.Retention;

import org.junit.jupiter.api.Tag;

import org.junit.jupiter.api.Test;

import java.lang.annotation.ElementType;

import java.lang.annotation.RetentionPolicy;

@Target({ElementType.TYPE, ElementType.METHOD})

@Retention(RetentionPolicy.RUNTIME)

@Tag("dev")

@Test

public @interface MetaAnnotation {

}

Code for my annotation

**package** com.app.junit;

**import** java.lang.annotation.Annotation;

**public** **class** MyMetaannotation **implements** MetaAnnotation {

@Override

**public** Class<? **extends** Annotation> annotationType() {

// **TODO** Auto-generated method stub

**return** **null**;

}

@MetaAnnotation

**public** **void** testannotation()

{

System.***out***.println("This method is executed by my Annotation");

}

}

OUTPUT:

