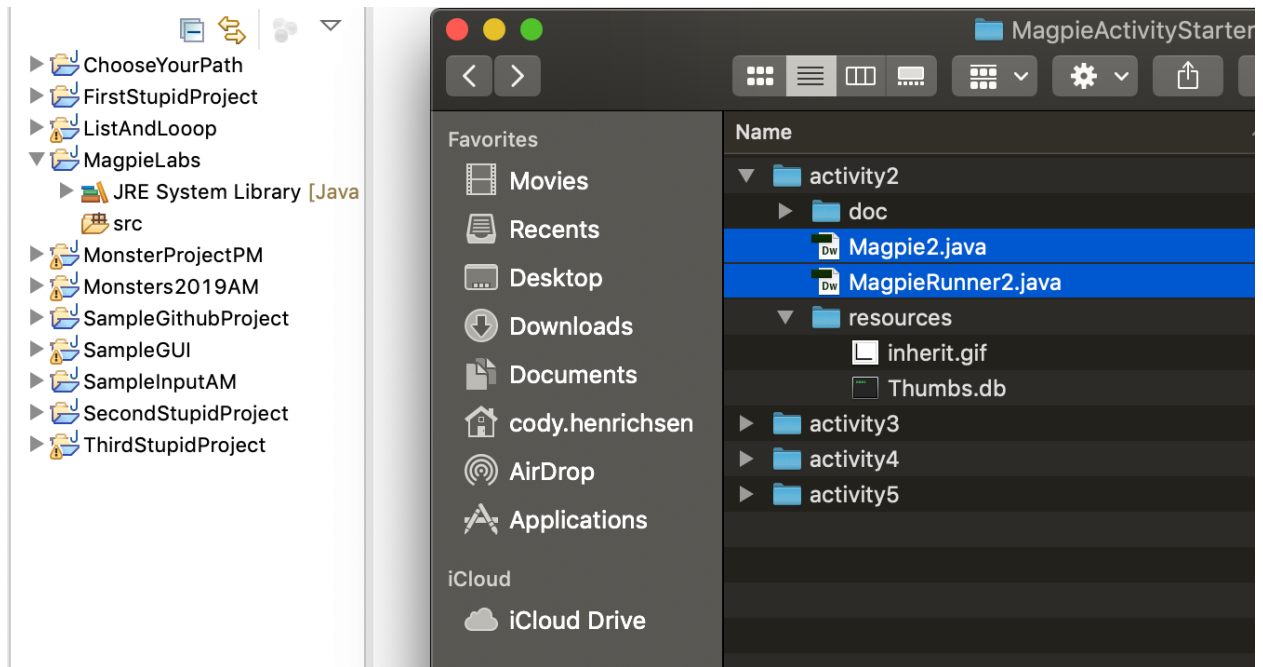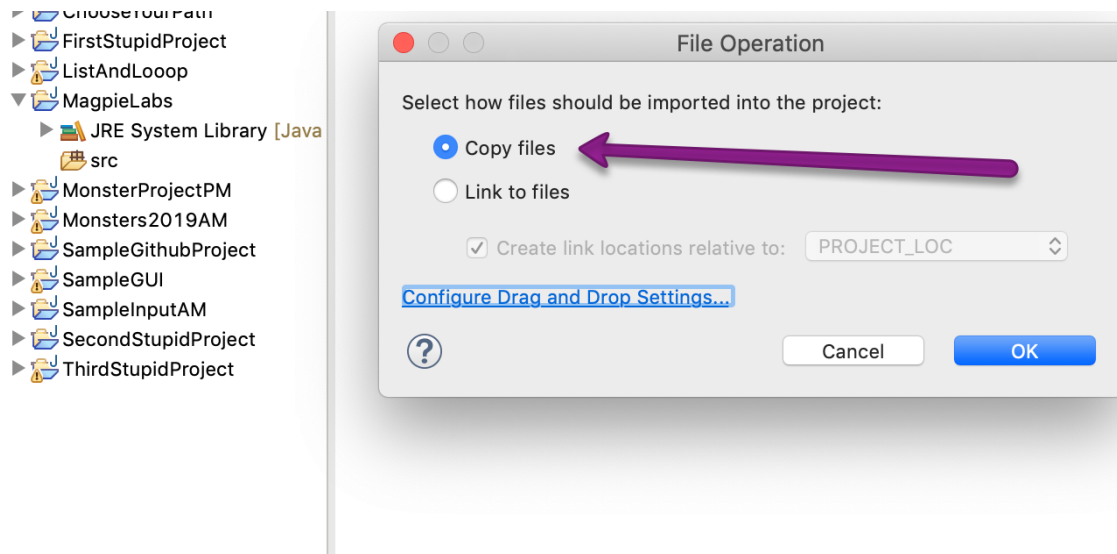Installing the Magpie Lab in Eclipse the quick and easy way

Download the Magpie Lab Student Zip

1. Create a Java Project

2. Drag the Java file(s) over from Finder/Explorer into the src folder of the Eclipse Project and choose copy

3. Open the file and you are good to go!

▶ 📁 ChooseYourPath
▶ 📁 FirstStupidProject
▶ 📁 ListAndLooop
▼ 📁 MagpieLabs
   ▶ 📚 JRE System Library [Java
   ▼ 📁 src
      ▼ 📦 (default package)
         ▶ J Magpie2.java
         ▶ J MagpieRunner2.jav
▶ 📁 MonsterProjectPM
▶ 📁 Monsters2019AM
▶ 📁 SampleGithubProject
▶ 📁 SampleGUI
▶ 📁 SampleInputAM
▶ 📁 SecondStupidProject
▶ 📁 ThirdStupidProject

Package Explorer

- ▶ ChooseYourPath
- ▶ FirstStupidProject
- ▶ ListAndLooop
- ▼ MagpieLabs
  - ▶ JRE System Library [Java
  - ▼ src
    - ▼ (default package)
      - ▶ Magpie2.java
      - ▶ MagpieRunner2.java
- ▶ MonsterProjectPM
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MagpieRunner2.java

```java
import java.util.Scanner;

/**
 * A simple class to run the Magpie class
 * @author Laurie White
 * @version April 2012
 */
public class MagpieRunner2
{

    /**
     * Create a Magpie, give it user inpu
     */
    public static void main(String[] args
    {
        Magpie2 maggie = new Magpie2();

        System.out.println (maggie.getGre
        Scanner in = new Scanner (System.
        String statement = in.nextLine();

        while (!statement.equals("Bye"))
        {
            System.out.println (maggie.ge
            statement = in.nextLine();
        }
    }
```