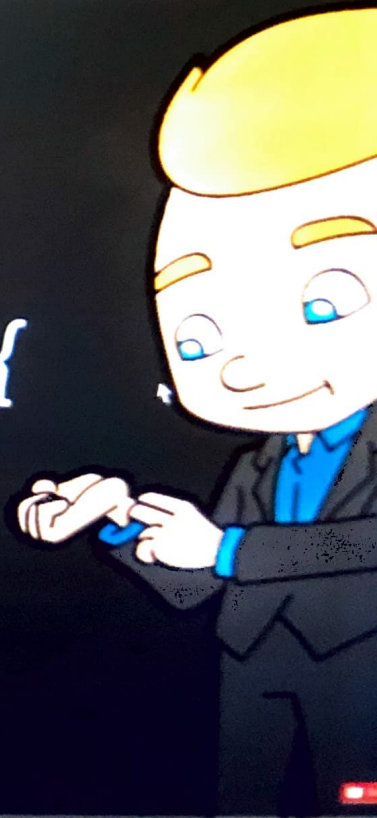


```
package com.company; ]
```

 — A package in Java is used to group related classes. Think of it as a folder in a file directory.

```
public class Main {
```

```
    public static void main(String[] args) {  
        // write your code here  
        System.out.println("Hello World");  
    }
```





```
package com.company;
```

The main() method is the entry point into the application.

```
public class Main {
```

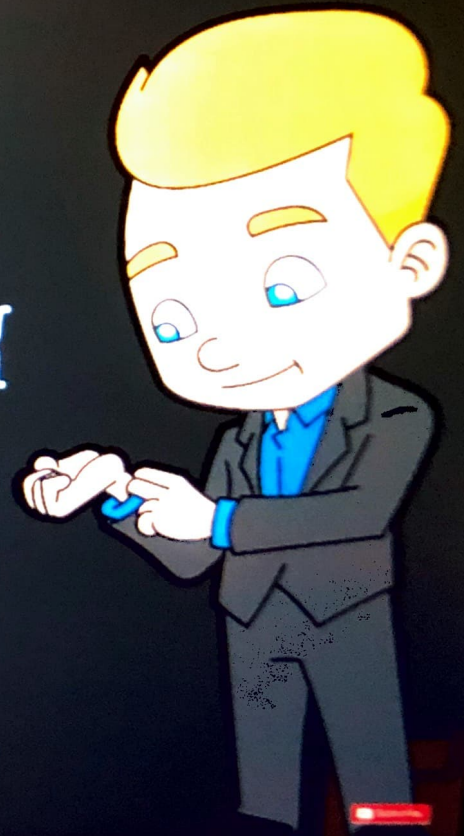
```
    public static void main(String[] args) {
```

```
        // write your code here
```

```
        System.out.println("Hello World");
```

```
    }
```

```
}
```





# Basic Structure of a Java Program



1. Functions



Plumber

2. Classes



Household Repair

# Naming Conventions

- For classes we use PascalConvention



- For Functions we use camelCaseConvention

