Setting Up Application Environment

Setup Mobile Application Environment

Date	18 November 2022
Team ID	PNT2022TMID51354
Project Name	CONTAINMENT ZONE ALERTING APPLIOCATION

Install Android Studio:

Android Studio Setup

Uninstall old version

A version of Android Studio is already installed. It is recommended to remove older versions of Android Studio before continuing.

Found in: C:\Program Files\Android\Android Studio

☑ Uninstall the previous version
(Settings and configurations will not be deleted in this process)

Next >   Cancel

Android Studio Setup

Choose Start Menu Folder

Choose a Start Menu folder for the Android Studio shortcuts.

Select the Start Menu folder in which you would like to create the program's shortcuts. You can also enter a name to create a new folder.

Android Studio

7-Zip
Accessibility
Accessories
Administrative Tools
Android Studio
Apache NetBeans
Chrome Apps
Games
Git
GitHub, Inc
Java Development Kit

☐ Do not create shortcuts

< Back   Install   Cancel

Install Type

Choose the type of setup you want for Android Studio:

◉ Standard
   Android Studio will be installed with the most common settings and options.
   Recommended for most users.

◯ Custom
   You can customize installation settings and components installed.

Previo...   Next   Cancel   Finish

Welcome
Android Studio

Welcome back! This setup wizard will validate your current Android SDK and development environment setup. You will have the option to download a new Android SDK or use an existing installation. Once the setup wizard completes, you can import an existing Android app into Android Studio or start a new Android project.

Previo...   Next   Cancel   finish

Select UI Theme

Darcula

```
module ) src ) HelloWorld

HelloWorld.java

import javax.swing.*;
import javax.awt.*;

public class HelloWorld {
    public HelloWorld() {
        JFrame frame = new JFrame ("Hello w
        JLabel label = new JLabel();
        label.setFont(new Font("Serif", Font
        label
        frame
        frame
        frame
        frame
        frame
```

Breakpoints

▼ ☑ ● Line Breakpoints
  ☑ Line 6 in HelloWorld.Hello

Light

```
module  src  HelloWorld

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Previo...   Next   Cancel   Finish