Date	13 November 2022
Team ID	PNT2022TMID51072
Project Name	Virtual Eye - Life Guard for Swimming Poolsto Detect Active Drowning

Running an application:

1. Switch to the z/OS Projects perspective.

2. Define a launch configuration that includes specific environment variables or input parameters for the executable file.

    a. On the workbench toolbar, click the **Run** icon and select **Run**.

    b. In the configurations list, click **Compiled Application**, then click the **New launch configuration** icon.

    Give the launch config a name in the Name field. This option is now available under the Run With Configuration menu. Select a name that you may use to refer to the application, input parameters, and values of the environmental variables in the launch configuration.

    ❖ On the **Main** tab, define the **Project**, **Program name**, and **Program** parameters in the respective fields.

    ❖ On the **System Environment** tab, specify values for environment variables that the executable file queries at runtime.

❖ On the **Common** tab, define the type of launch configuration and the perspective you want to use for each launch mode.

3. Click **Apply** and **Close**.

4. Run the program.
   . In the Projects view, find the executable file that you want to run.

   a. Right-click the executable file and select **Run With Configuration** > **(launch configuration name you defined previously)**.