**Steps to run the build.xml in Ant:**

1) Copy the attached build.xml in source code folder

2) Open command prompt and change directory to the copied folder:

**Run Code:**

Cd C:\Users\abcd\workspace\RmiProj3

3) Build the Project using Ant. Type the below command:

**ant –d build**

4) Once the build is created successfully, a bin folder will be created which holds the compiled class files.

5) In existing command prompt change directory to bin.

Cd bin

6) Run the below command to execute the Coordinator (it can be changed) and let it run. We are providing 5 port number initially to the Coordinator.

java -cp ".;..\log4j-1.2.17.jar" server.Coordinator 12345 23451 34512 11234 11123

Both the Client and Coordinator have the same Port number.

7) Open another command prompt to execute Client . Change the directory to the bin folder created by ant.

Cd

C:\Users\abcd\workspace\RmiProj3\bin

8) Run below command to execute Client:

java -cp ".;..\log4j-1.2.17.jar" client.Client 12345 23451 34512 11234 11123

*9)* Then run according to the instruction shown on the screen.