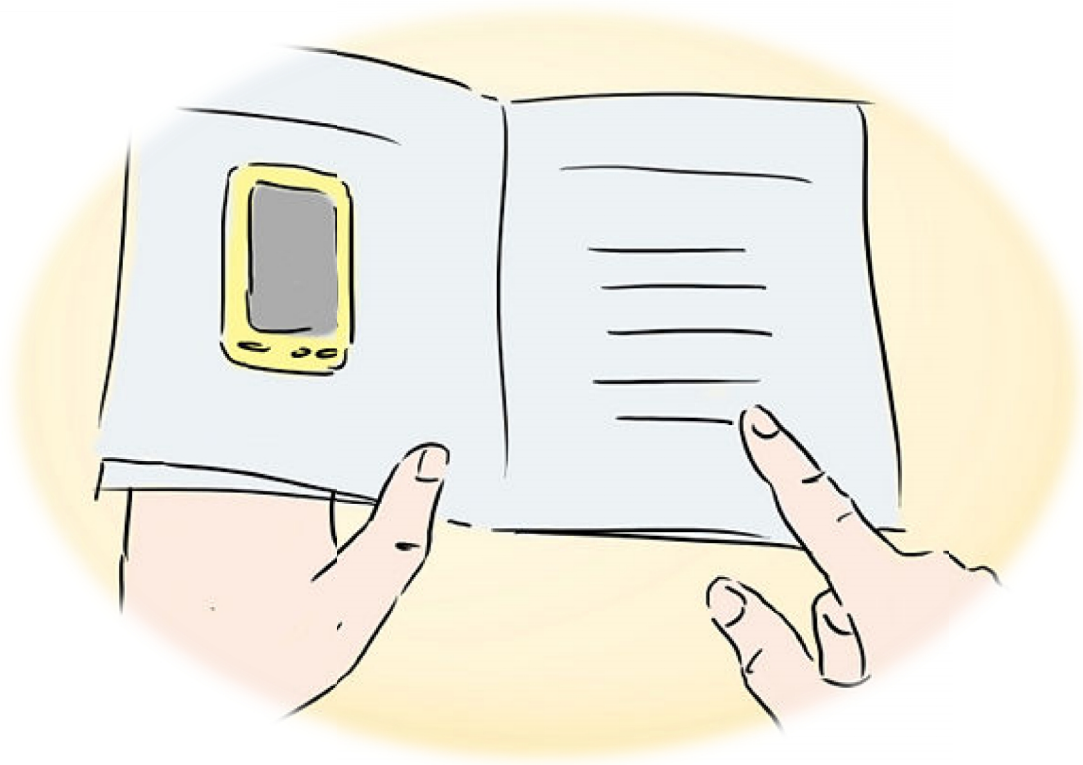


USER MANUAL

FOR

MOBILE CLONING AND ITS DETECTION[©]



Guide:

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Submitted By:

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SYSTEM REQUIREMENTS

Minimum Hardware Requirement:

- **Processor** : 2.6 GHz Intel Pentium IV or Equivalent
- **Memory** : 512 MB RAM (Recommended 2GB RAM)
- **Disk Space** : 1 GB of free disk space
- 15 inches Color Monitor
- 104 Keys Keyboard

Minimum Software Requirement:

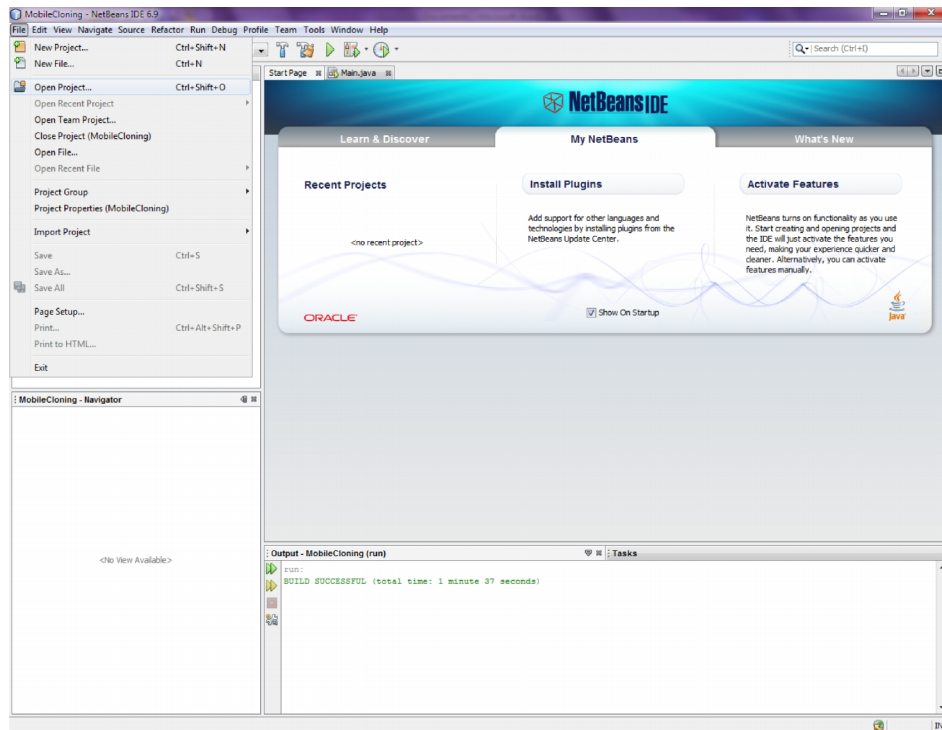
Operating System: Windows 2000/XP or above

- MySQL Server 5.0 (or above)
- SQLyog 10 (or above)
- JDK
- NetBeans IDE 6.9 (or above)

HOW TO RUN THE APPLICATION

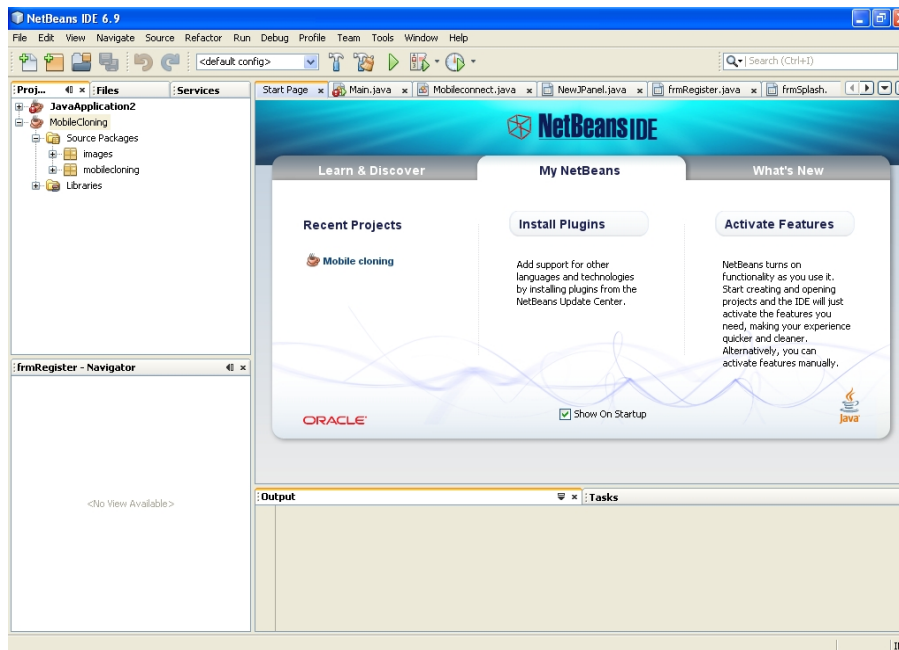
Follow these steps to run the application:

- 1.) Open NetBeans IDE.
- 2.) Click on **“File”**, and select **“Open Project...”**

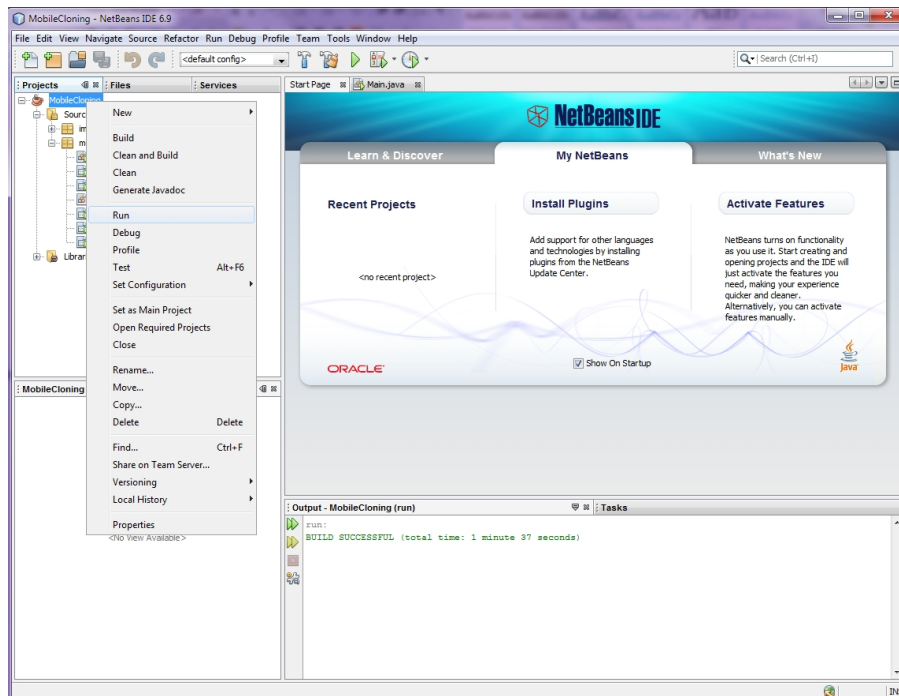


Mobile Cloning And Its Detection

3.) Navigate to the java project entitled “**MobileCloning**”.



4.) Now, to run the project, right click on the project name “MobileCloning” in the Projects window and click on “Run”.



5.) After running the project, the main application window opens...



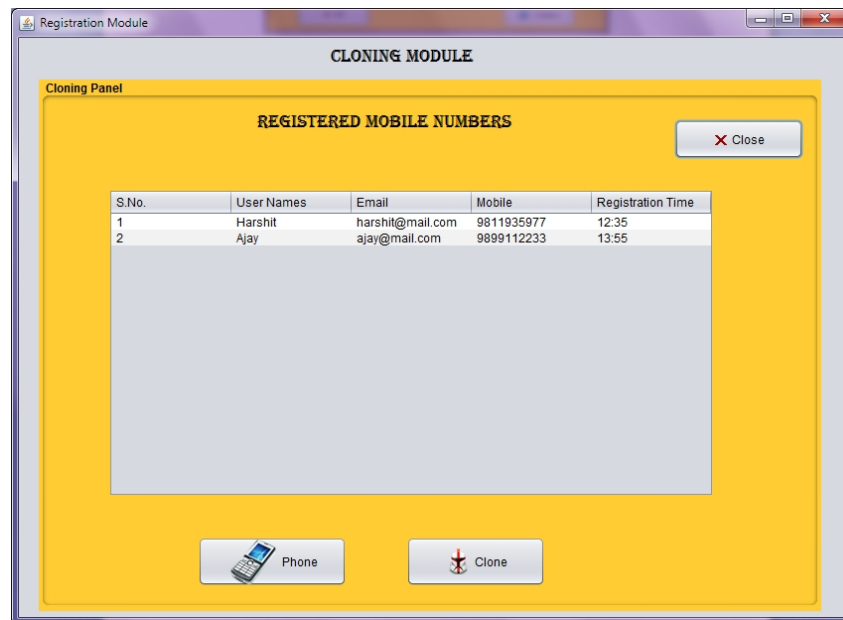
6.) Click on “Continue”.

7.) A “Registration Module” opens asking the user for his/her registration details. First time users need to register themselves first.

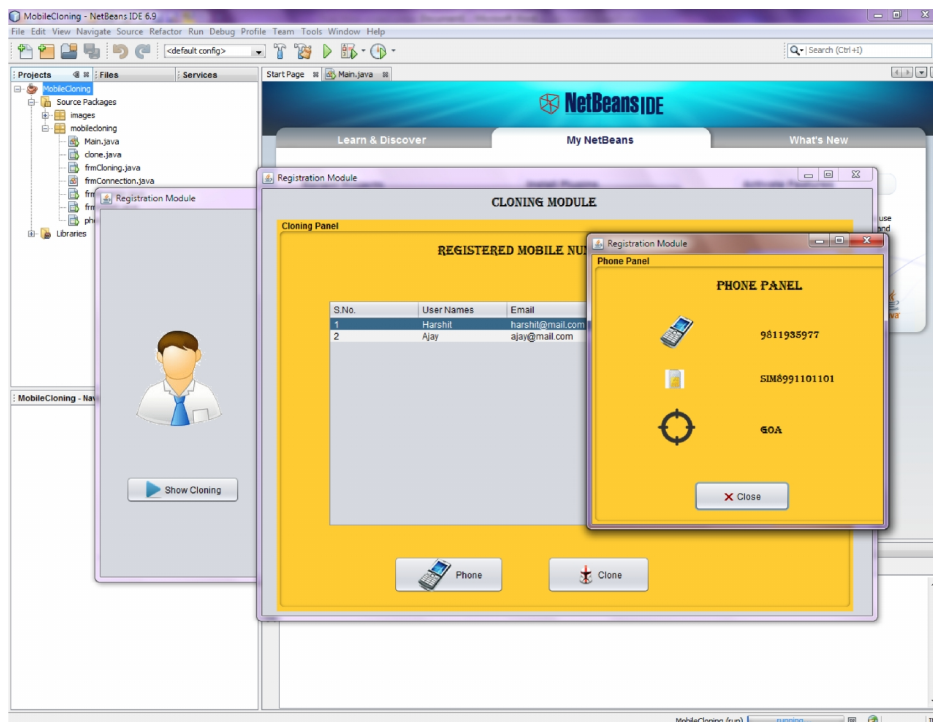


REGISTRATION PANEL	
USER NAME	Harshit Trivedi
PASSWORD	*****
ADDRESS	A - 111, S.V
EMAIL	harshit@mail.com
MOBILE	9811935977

- 8.) When you click on the button “**Show Cloning**” a window appears that contains data of all registered users.



- 9.) Here, we can select any contact to view its location and SIM details.



Mobile Cloning And Its Detection

10.) Now, click on the “**Clone**” button to detect the fake user, because with the same Contact and SIM No., different location is found which is not possible. Hence, it shows **CLONING**.

