

**Site** - <https://katalon-demo-cura.herokuapp.com/>

**Test Environment** is the setup in which testing is performed. It includes hardware, software and network configurations required for testing. In the case of an **Automated CURA Healthcare Service Selenium with java** project, the test environment can be divided into the following.

For example, in the case of an **Automated CURA Healthcare Service Selenium with java** project, the test environment should have the following:

**Hardware :**

|               |   |
|---------------|---|
| Device        | Laptop - Acer gateway                               |
| Device name   | DESKTOP-440KVED                                     |
| Processor     | Intel(R) Pentium(R) CPU A1018 @ 2.10GHz 2.10 GHz    |
| Installed RAM | 4.00 GB (3.90 GB usable)                            |
| System type   | 64-bit operating system, x64-based processor        |
| Pen and touch | No pen or touch input is available for this display |

**Software :**

|                  |   |
|------------------|---|
| Web browser      | Chrome browser                                    |
| Operating system | Windows 10  |
| Edition          | Windows 10 Pro for Workstations                   |
| Version          | 22H2  |
| Installed on     | 17-11-2023  |
| OS build         | 19045.4239  |
| Experience       | Windows Feature Experience Pack 1000.19055.1000.0 |

**Technologies:**

|                 |             |
|-----------------|-------------|
| Language        | Core Java   |
| Automation tool | Selenium    |
| IDE             | Eclipse     |
| Frameworks      | TestNG, POM |
| DataBase        | MySQL.      |

**Network :** Internet connectivity – Hotspot 5G

**User\_Data :** username = [John Doe](#)  
password = [ThisIsNotAPassword](#)  
Url = <https://katalon-demo-cura.herokuapp.com/>  
browser = [Chrome](#)  
DriverLocation = [C:\selenium webdriver\chromedriver win64\chromedriver.exe](#)  
comment = [Hi!\nI am Jaiaunpraksh. It's an emergency please booking right now](#)