1/31/24, 11:23 PM Student Dashboard

## **Guided Project**

**Project Workspace** (https://smartinternz.com/Student/guided\_project\_workspace/706787)

- **CURA Healthcare Service** 
  - Define Problem/ Problem Understanding
  - Test Case Preparation
  - Script/Test Case
  - Execution
  - Handling And Validating 0
  - **Buttons**
  - **Test Listeners**
  - Integration Of • Katalon+Git+Jenkins

**Cross-Browser Testing** Using TestCloud

Report Generation And

Sending Report To Developers

## **CURA Healthcare Service**

1/31/24, 11:23 PM Student Dashboard

Earlier days there is no prior option to take appointments from doctor to consult. Patients need to wait for a long time and even if you reach the hospital also sometimes doctors won't be available. So in order to overcome these issues CURA Healthcare Service provides a prior appointment feature to overcome the starvation and other issues. Worldwide, Cura health care service helps to track and check the availability of doctors (for cardiac or heart diseases are listed as the top health conditions and fetching many individuals regardless of their gender).

The Application Under Test (AUT): CURA Healthcare Service

website: Click Here (https://katalon-democura.herokuapp.com/)

## **Project flow:**

- User interact with the UI to enter into system
- Entered Login inputs are analyzed and verified as per the base line document
- Once the Login credentials are validated, patient can enable