

## Automating the Star Health Application Using Selenium Code:

**Feature:** Test StartHealth webpage using cucumber

**Scenario Outline:** Validate the Star Health Buy Now flow

**Given** User launches the Star Health application with '<URL>'

**Then** User waits for the Welcome to Star Health pop-up and closes it

**And** User get home page title and Validates it

**And** User clicks on the Buy Now button

**Then** User Enters data for

'<FullName>', '<PhNo>', '<email>', '<PIN>'

**And** User click on getstarted button

**Then** User select the checkbox for myself

**Then** user navigates to the HomePage with '<URL>'

### Examples:

URL	FullName	PhNo
email	PIN	
https://www.starhealth.in/	anupam	
6306865303	anupam@gmail.com	212104

package runner;

```
import org.junit.runner.RunWith;
```

```
import io.cucumber.junit.Cucumber;
```

```
import io.cucumber.junit.CucumberOptions;
```

```
@RunWith(Cucumber.class)
```

```
@CucumberOptions(
```

```
    features="C:\\Users\\deepa\\eclipse-workspace\\ATE-  
Phase2Cucumber-ExtentReport-  
Jenkins\\src\\test\\java\\features\\starHealth.feature",
```

```
    glue = {"steps"}, //packagename where the steps are
```

```
    plugin= {"pretty",
```

```
        "html:target/cucumberreport.html",
```

```
"com.aventstack.extentreports.cucumber.adapter.ExtentCucumberAdapter:",
```

```
    "timeline:test-output-thread/"
```

```
    }
```

```
    )
```

```
public class TestRunner1 {
```

```
}
```

Code of Steps:

```
package steps;
```

```
import io.cucumber.java.en.Given;
```

```
import io.cucumber.java.en.Then;
```

```
import static steps.BaseTest.driver;
```

```
public class ByNowPageTest {
```

```
@Given("User launches the Star Health application with  
{string}")
```

```
    public void
```

```
user_launches_the_star_health_application_with(String  
string) {
```

```
    }
```

```
@Then("User waits for the Welcome to Star Health pop-up  
and closes it")
```

```
        public void
user_waits_for_the_welcome_to_star_health_pop_up_and_
closes_it() {

    }
}
```

```
        @Then("User get home page title and Validates it")
        public void
user_get_home_page_title_and_validates_it() {

            // Write code here that turns the phrase above into
            concrete actions

        }
}
```

```
        @Then("User clicks on the Buy Now button")
        public void user_clicks_on_the_buy_now_button() {

        }
}
```

```
        @Then("User Enters data for
{string},{string},{string},{string}")

        public void user_enters_data_for(String string, String
string2, String string3, String string4) {
```

```
}
```

```
@Then("User click on getstarted button")
```

```
public void user_click_on_getstarted_button() {
```

```
}
```

```
@Then("User select the checkbox for myself")
```

```
public void user_select_the_checkbox_for_myself() {
```

```
}
```

```
@Then("user navigates to the HomePage with {string}")
```

```
public void
```

```
user_navigates_to_the_home_page_with(String string) {
```

```
}
```

```
}
```