

## **AUTOMATION TESTING USING SELENIUM TOOL FOR ONLINE FOOD APPLICATION**

### **AIM :**

To execute Automation testing using Selenium tool for online food application

### **PROGRAM**

```
package sse;
```

```
import org.openqa.selenium.By;
```

```
import org.openqa.selenium.WebDriver;
```

```
import org.openqa.selenium.WebElement;
```

```
import org.openqa.selenium.chrome.ChromeDriver;
```

```
//import org.testng.Assert;
```

```
//import org.testng.annotations.Test;
```

```
public class food {
```

```
    public static void main(String[] args) {
```

```
        System.out.println("hai");
```

```
        System.setProperty("webdriver.chrome.driver","C:\\CSA37 Lab details\\Selenium  
and junit\\selenium jar\\chromedriver_win32\\chromedriver.exe");
```

```
        WebDriver driver = new ChromeDriver();
```

```
        //driver.get("https://www.google.com/");
```

```
        driver.manage().window().maximize();
```

```
        driver.get("https://life.saveetha.com/");
```

```
WebElement username=driver.findElement(By.id("txtusername"));
```

```
System.out.println(username);
```

```
WebElement password=driver.findElement(By.id("txtpassword"));
```

```
System.out.println(password);
```

```
WebElement login=driver.findElement(By.name("btnlogin"));
```

```
System.out.println(login);
```

```
username.sendKeys("192011090");
```

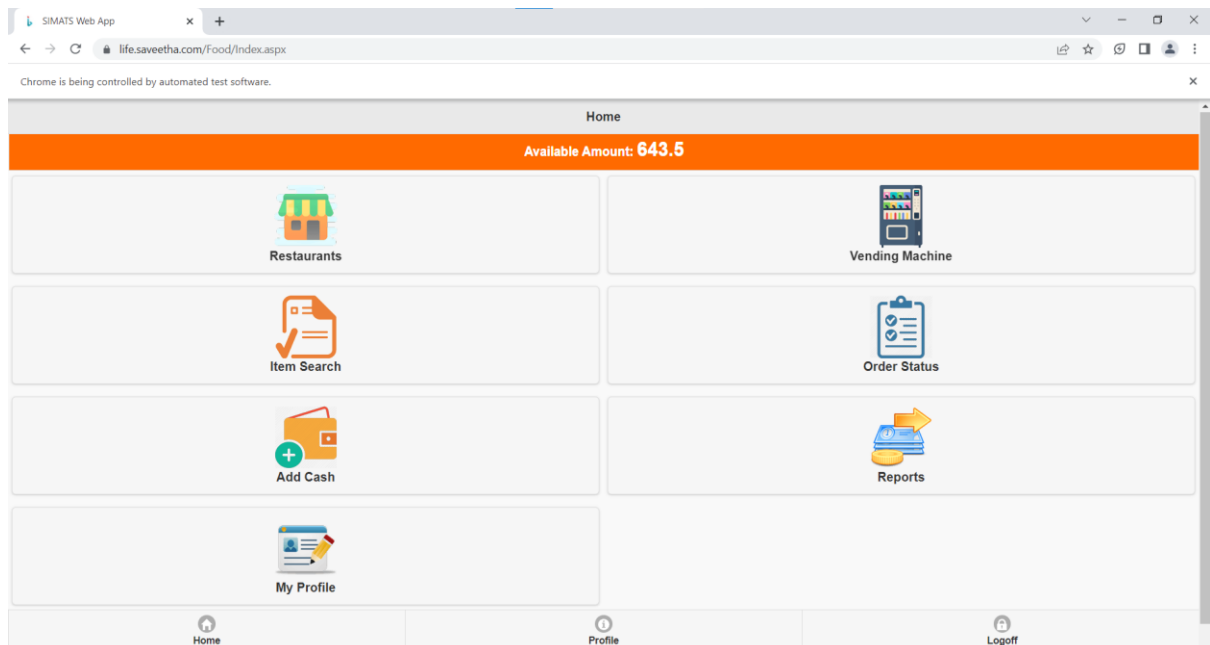
```
password.sendKeys("Gowtham@200315");
```

```
login.click();
```

```
}
```

```
}
```

## OUTPUT



## RESULT

Hence Automation testing for online food application is Executed successfully.