```
package Inter;
import java.time.Duration;
import org.openga.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openga.selenium.chrome.ChromeDriver;
public class InterShalaTestCase {
       public static void main(String[] args) throws Throwable {
               WebDriver driver = new ChromeDriver();
               driver.manage().window().maximize();
               driver.manage().timeouts().implicitlyWait(Duration.ofSeconds(5));
               driver.get("https://facegenie-ams-school.web.app");
               WebElement EmailTextFiled = driver.findElement(By.id("email"));
               EmailTextFiled.sendKeys("testbams@gmail.com");
               Thread.sleep(3000);
               WebElement passwordTextField = driver.findElement(By.id("password"));
               passwordTextField.sendKeys("facegenie");
               WebElement logButton = driver.findElement(By.xpath("//button[text()='Log In']"));
               logButton.click();
               Thread.sleep(3000);
```

```
WebElement manageStudent = driver.findElement(By.xpath("//span[text()='Manage
Student']"));
               manageStudent.click();
               WebElement addStudent = driver.findElement(By.xpath("//p[text()='Add student using
Form']"));
               addStudent.click();
               Thread.sleep(3000);
               WebElement addmissionTextField = driver.findElement(By.name("admissionNo"));
               addmissionTextField.sendKeys("214556");
               Thread.sleep(3000);
               WebElement nameTextField = driver.findElement(By.name("firstName"));
               nameTextField.sendKeys("sana");
               Thread.sleep(3000);
               WebElement lastNameTextField = driver.findElement(By.name("lastName"));
               lastNameTextField.sendKeys("singh");
               Thread.sleep(3000);
               WebElement fatherNameTextField = driver.findElement(By.name("fathersName"));
               fatherNameTextField.sendKeys(" mr. Rohan");
               Thread.sleep(3000);
               WebElement classTextField = driver.findElement(By.id("demo-simple-select-helper"));
               classTextField.click();
```

```
Thread.sleep(3000);
        WebElement clssOption = driver.findElement(By.xpath("//li[text()='CLASS 4']"));
        clssOption.click();
        Thread.sleep(3000);
        WebElement devisionTextField = driver.findElement(By.id("demo-simple-select-helper"));
        devisionTextField.click();
        Thread.sleep(3000);
        WebElement optionG = driver.findElement(By.xpath("//li[text()='G']"));
        optionG.click();
        Thread.sleep(3000);
        driver.manage().window().minimize();
        driver.quit();
}
//Here all the Thread.sleep(3000) is used for the user compatibility
```

}