



Parshvanath Charitable Trust's  
**A. P. SHAH INSTITUTE OF TECHNOLOGY**  
(Approved by AICTE New Delhi & Govt. of Maharashtra, Affiliated to University of Mumbai)  
(Religious Jain Minority)

## Department of Information Technology

**Academic Year:** 2022-23

**Semester:** V

**Class / Branch:** IT

**Subject:** DevOps Lab

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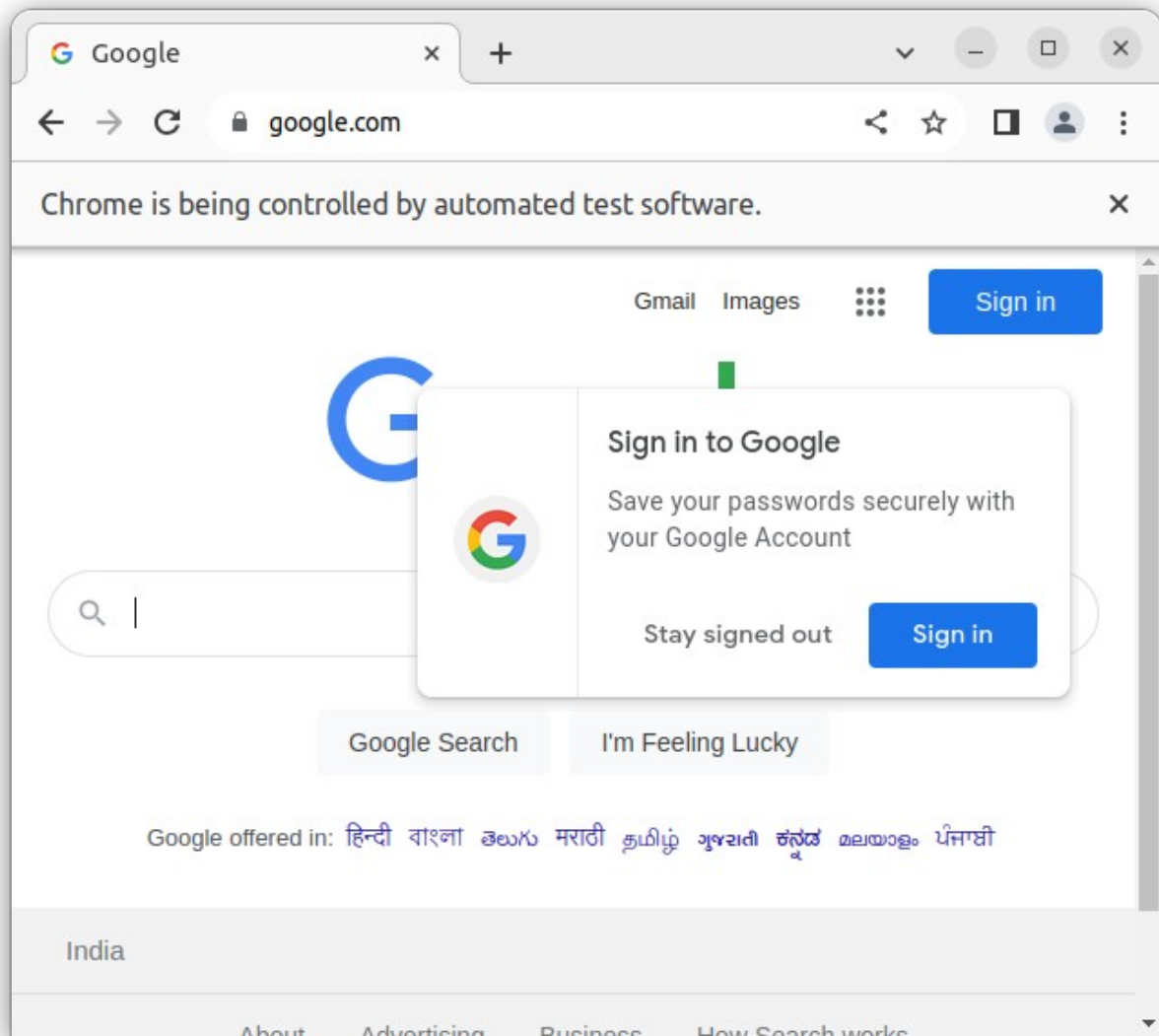
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### Experiment No. 7

**Aim:** To Setup and Run Selenium Tests in Jenkins Using Maven

**Output :**

```
EXP7_DL.java x
1
2 import org.openqa.selenium.chrome.ChromeDriver;
3
4 public class EXP7_DL {
5
6     public static void main(String[] args) {
7         ChromeDriver driver = new ChromeDriver();
8         driver.get("https://www.google.com");
9     }
10
11 }
12
```



**Conclusion :** In this experiment we installed eclipse IDE and selenium webdriver. With eclipse we have created java code which open the google chrome and searches for <https://www.google.com> .