

# To Develop an E-learning Application Using TDD with TestNG.

## Write Up

### **Aim:**

Create a web application that displays the course list, practices, and training.

### Background of the problem statement:

As a part of developing an e-learning web application, the back-end admin requires a list of courses, practices, and training videos.

### **Requirements:**

#### You must use the following:

- Eclipse IDE
- Java Development Kit (Version 8)
- Selenium standalone server (Version 3.141.59)

### **Step by Step Process:**

#### Following requirements should be met:

- Some of the source code should be tracked on GitHub repositories. You need to document the tracked files that are ignored during the final push to the GitHub repository.
- The submission of your GitHub repository link is mandatory. In order to track your task, you need to share the link of the repository in the document.
- The step-by-step process involved in completing this task should be documented.
- URL to test: <https://www.simplilearn.com/>

**Git Repository Link:**

[https://github.com/github-swetha14/Phase-2\\_TestingProjects.git](https://github.com/github-swetha14/Phase-2_TestingProjects.git)