

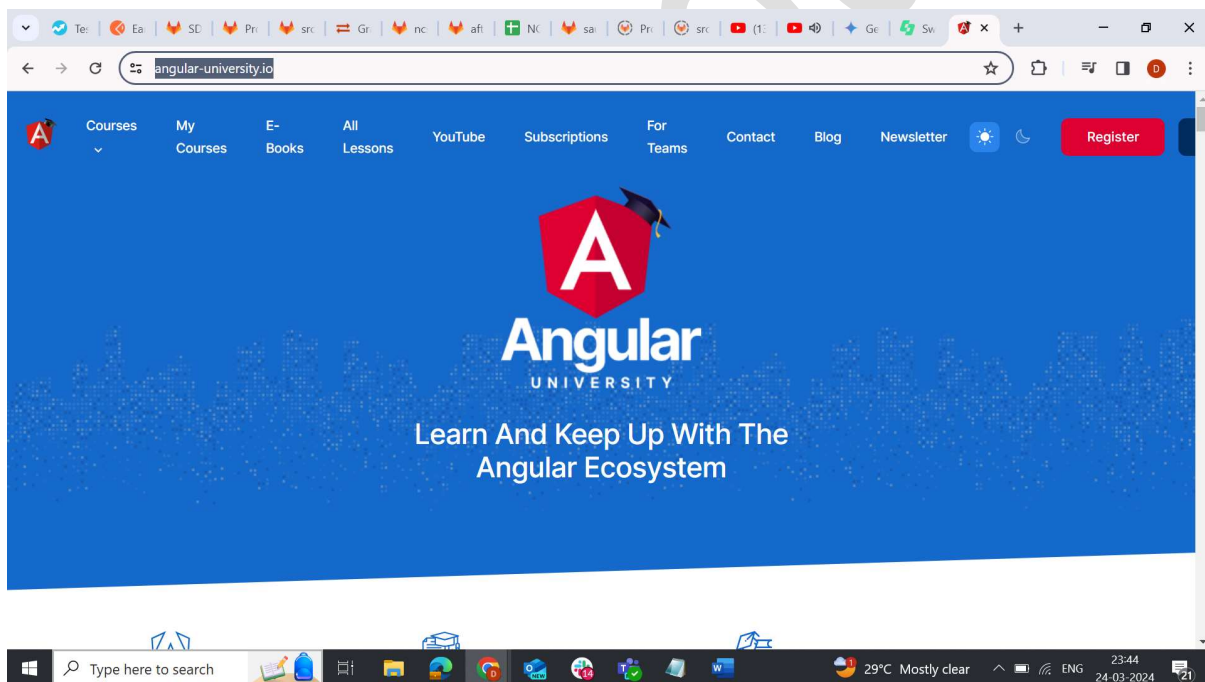
Assignments

Instructions:

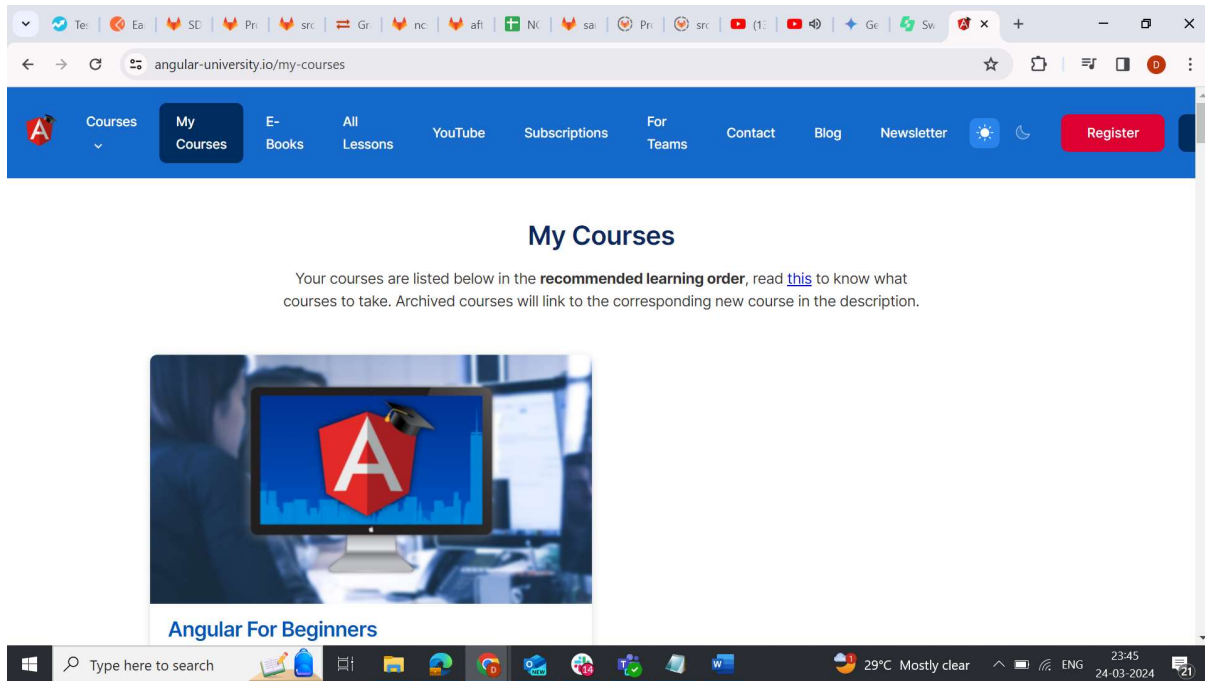
- Use different locators
- Include Assert statements
- If any of the steps is missing for the test scenario, you can pick alternate step/scenario from the same website and proceed with the automation
- Use Chrome Browser
- Include Time delays (sleep/implicit/explicit) wherever needed

Test Automation – Assignment I

Navigate to : <https://angular-university.io/>



Click My courses link in the header



angular-university.io/my-courses

Courses My Courses E-Books All Lessons YouTube Subscriptions For Teams Contact Blog Newsletter Register

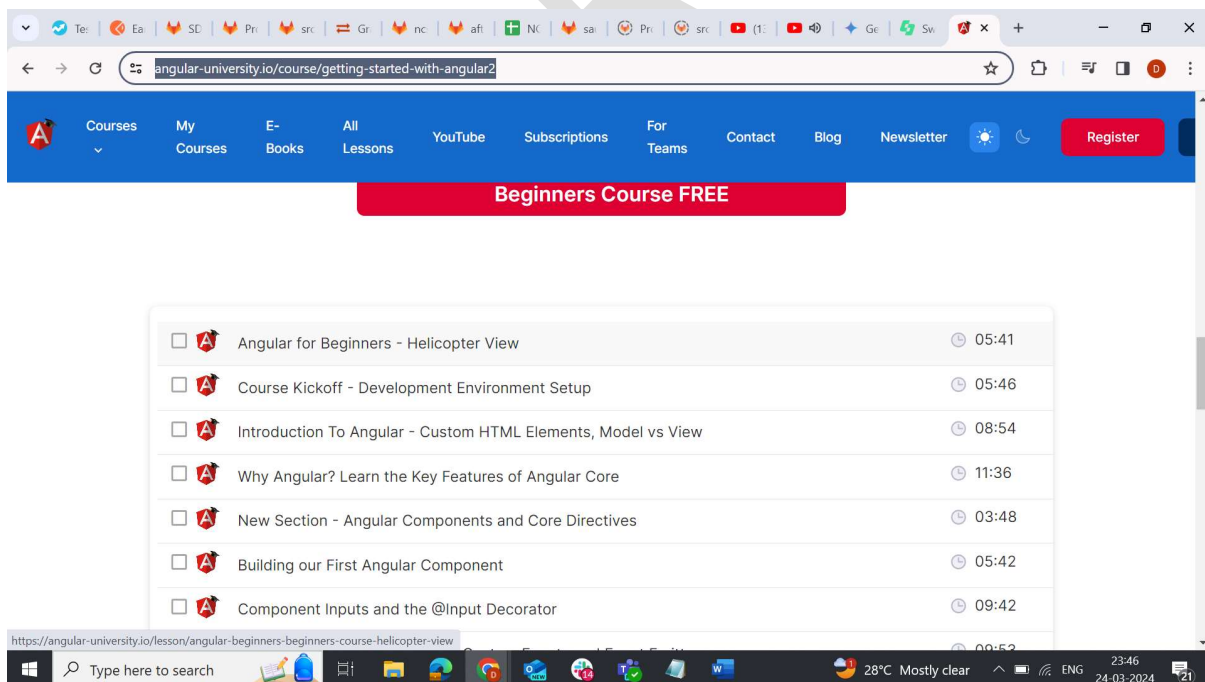
My Courses

Your courses are listed below in the **recommended learning order**, read [this](#) to know what courses to take. Archived courses will link to the corresponding new course in the description.

Angular For Beginners

Click Angular for Beginner's course link

In that course page, select checkbox of Angular for Beginner's – Helicopter view



angular-university.io/course/getting-started-with-angular2

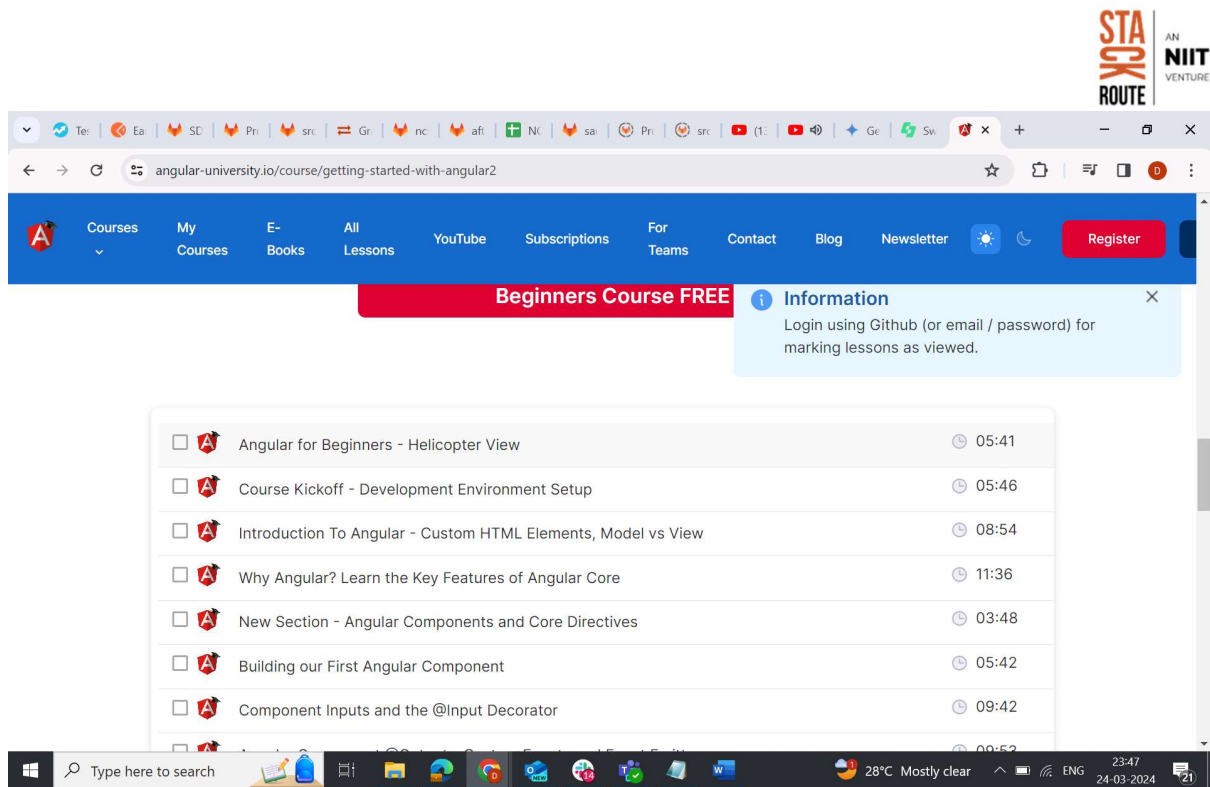
Courses My Courses E-Books All Lessons YouTube Subscriptions For Teams Contact Blog Newsletter Register

Beginners Course FREE

<input type="checkbox"/>	Angular for Beginners - Helicopter View	05:41
<input type="checkbox"/>	Course Kickoff - Development Environment Setup	05:46
<input type="checkbox"/>	Introduction To Angular - Custom HTML Elements, Model vs View	08:54
<input type="checkbox"/>	Why Angular? Learn the Key Features of Angular Core	11:36
<input type="checkbox"/>	New Section - Angular Components and Core Directives	03:48
<input type="checkbox"/>	Building our First Angular Component	05:42
<input type="checkbox"/>	Component Inputs and the @Input Decorator	09:42

https://angular-university.io/lesson/angular-beginners-beginners-course-helicopter-view

On selecting that checkbox, you should see a message “information” as shown in the below screenshot



Test Automation – Assignment II

Application to be tested:

URL: <https://www.saucedemo.com/>

Login credentials:

1. standard_user / secret_sauce
2. locked_out_user / secret_sauce
3. problem_user / secret_sauce
4. performance_glitch_user / secret_sauce
5. error_user / secret_sauce
6. visual_user / secret_sauce

Test Automation – Assignment VIII

Application to be tested:

URL: <https://www.jenkins.io>

Test Steps:

1. Launch the Firefox browser
2. Navigate to Jenkins.io
3. Click "Documentation" button
4. In the document page, in the Tutorials section click Guided Tour
5. In the "Getting started with the guided tour section, Click "[Was this page helpful?](#)" link
6. Select "Yes" radio button.
7. In the "type the answer" text field enter the sum based on the values provided in the line above the text field.
8. Click submit button.
9. Page "Thank you for your feedback!" should be displayed.

Test Automation – Assignment III

Application to be tested:

URL: <https://www.ust.com/en/careers>

Test Steps:

1. Launch the Edge browser
2. Navigate to <https://www.ust.com/en/careers>
3. Click "India Careers"
4. Enter "test automation" in type a job name, role, skill
5. Select "Thiruvananthapuram" as the location
6. Select 4 years of experience
7. Click Search button and validate

Test Automation – Assignment IV

Application to be tested:

URL: <https://weather.com>

Test Steps:

1. Search for "Bengaluru"

2. Select “Bengaluru, Karnataka”
3. Click 10 Day
4. Click More Forecasts dropdown
5. Select “Air quality forecast”.
6. In “All pollutants” section, click “Air Quality Index” and validate the message

Test Automation – Assignment V

Application to be tested:

URL: <https://www.practo.com/>

Test Steps:

1. In the practo.com home page, select “Thiruvananthapuram” as the city
2. Search for Physician
3. Select “Male” for Gender
4. Select 10+ years of experience
5. In “All filters” select the following:
 - a. Fees Above 500
6. Sort by “Experience – High to Low”
 - a. Validate the results page