```
1
2  describe('mysuite', () ⇒
3  {
4    it('Capture screenshots & Videos', () ⇒
5      {
6        cy.visit("https://demo.opencart.com/");
7
8        //stores automatically under screenshot folder.
9        //homepage is the name of the screenshot we want to save.
10       //captures screenshot of entire page which is visible.
11       /*cy.screenshot("homepage");
12       cy.wait(5000);
13       //capture screenshot of only logo element.
14       //get the element and then capture screenshot and give name.
15       cy.get("img[title='Your Store']").screenshot("logo");*/
16
17       //cypress Automatically capture screenshot & video on failure
18       // - only when ou execute through CLI
19       //this automatic capture happens only when we run via cmd or ci tool.
20       //video also auto captured.
21
22       //go to cameras and expect wrong text for test to fail.
23       cy.get("li:nth-child(7) a:nth-child(1)").click(); //cameras
24       cy.get("div[id='content'] h2").should('have.text',"Tablets");
25
26     })
27
28   })
29
```

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To run specific file -

```
/Users/pavan/.zprofile:1: no such file or directory: /opt/homebrew/bin/brew
pavan@Pavans-MacBook-Pro cypressautomation % npx cypress run --spec cypress/e2e/CaptureScreenshotsAndVideos.cy.j
s
```

Videos have separate folder already built in.

In cypress config file we need to keep video on and tell the path and for screenshots tell the location–
This is needed if video folder is not created. Screenshots created by default but still we mentioned for double confirmation.

```
1  const { defineConfig } = require("cypress");
2
3  module.exports = defineConfig({
4    video: true,
5    screenshotsFolder: 'cypress/screenshots',
6    videosFolder: 'cypress/videos',
7    e2e: {
8      setupNodeEvents(on, config) {
9        // implement node event listeners here
10     },
11   },
12 });
```

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