npm i --save-dev cypress-mochawesome-reporter

```
Model 1

2 1) install cypmess-mochawesome-reporter

3 ----

sh 4 npm i --save-dev cypress-mochawesome-reporter

5 5
```

```
2) Change cypress reporter & setup hooks

-----

Edit config file (cypress.config.js by default)

const { defineConfig } = require("cypress");

module.exports = defineConfig({

reporter: 'cypress-mochawesome-reporter', // for reports

e2e: {
 setupNodeEvents(on, config) {
 // implement node event listeners here
 require('cypress-mochawesome-reporter/plugin')(on); // for reports
 },

},

});
```

```
26 3) Add to cypress/support/e2e.js
27
28 import 'cypress-mochawesome-reporter/register';
29
```

```
30
31 4) run cypress
32 |
33 npx cypress run ---spec cypress\e2e\MyTest.cy.js
34
```

Run on chrome browser-

```
o pavan@Pavans-MacBook-Pro cypressautomation % npx cypress run --spec cypress/e2e/MyFirstTest.cy.js --browser chro
me
■
```

To run in headed -

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

pavan@Pavans-MacBook-Pro cypressautomation % npx cypress run --headed --spec cypress/e2e/MyFirstTest.cy.js --browser chrome
```

Cypress config js file -

All reporters line for mochaawesome.

```
codesnap.dev
1 const { defineConfig } = require("cypress");
2
3 module.exports = defineConfig({
4   video: true,
5   screenshotsFolder: 'cypress/screenshots',
6   videosFolder: 'cypress/videos',
7   reporter: 'cypress-mochawesome-reporter', //for html reports
8   e2e: {
9    setupNodeEvents(on, config) {
10    // implement node event listeners here
11   screenshotOnRunFailure=true;
12   require('cypress-mochawesome-reporter/plugin')(on); //for html reports.
13   },
14  },
15 });
16
codesnap.dev
```

Write this in e2e.js -

```
1 //for mocha awesome reporter-
2 import 'cypress-mochawesome-reporter/register';
```