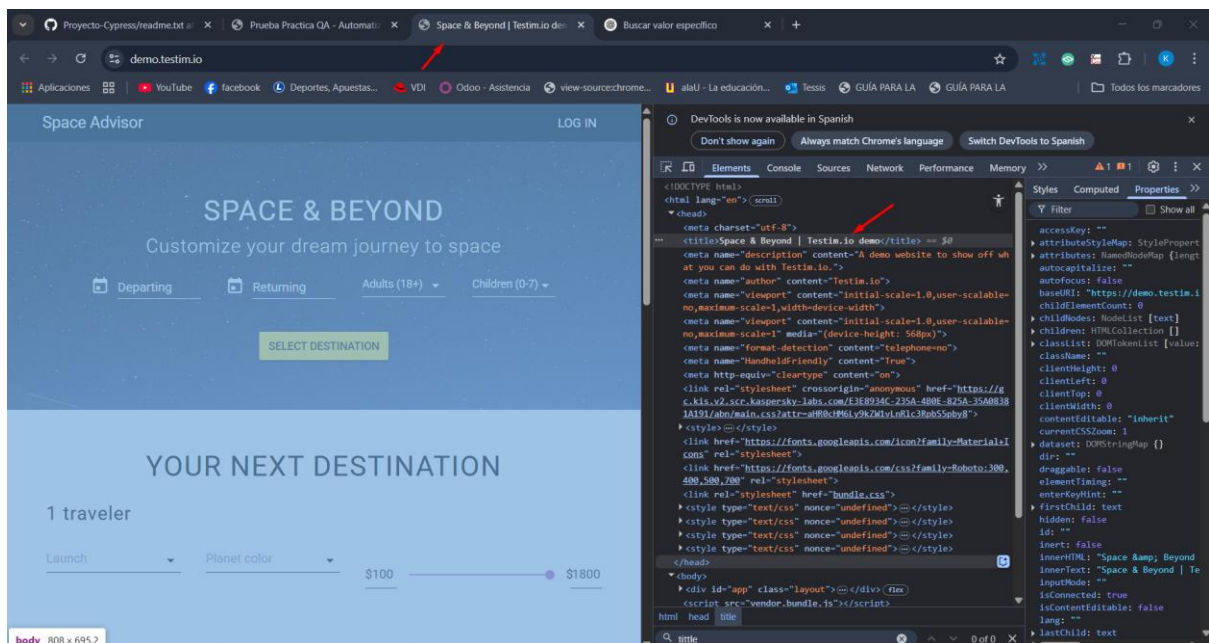
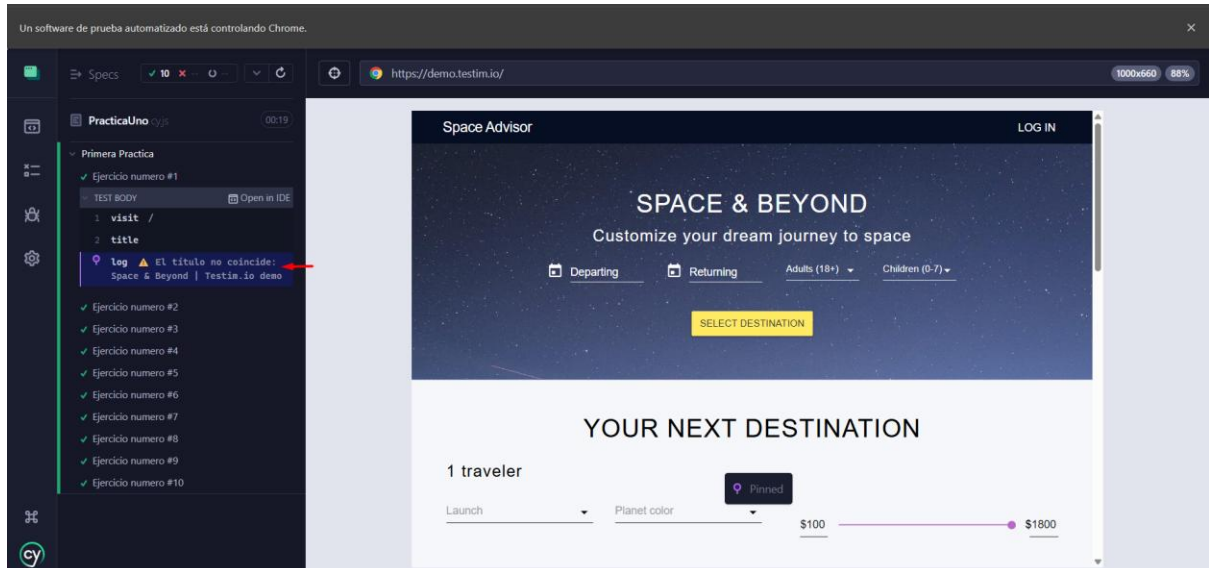
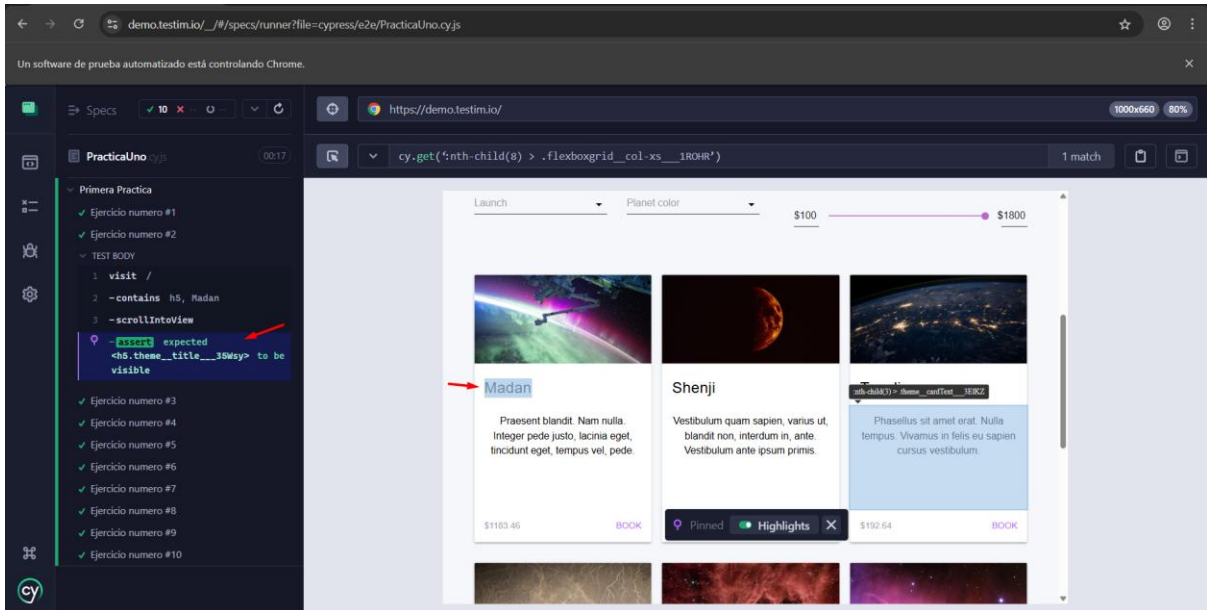


DOCUMENTAR PRUEBAS FUNCIONALES - CASO PRÁCTICO 1

Prueba funcional 1 - Valida que la página tenga el título "Space & Beyond space| Testim.io demo".



Prueba funcional 2 – Busca que exista un destino al espacio llamado “Madan”.

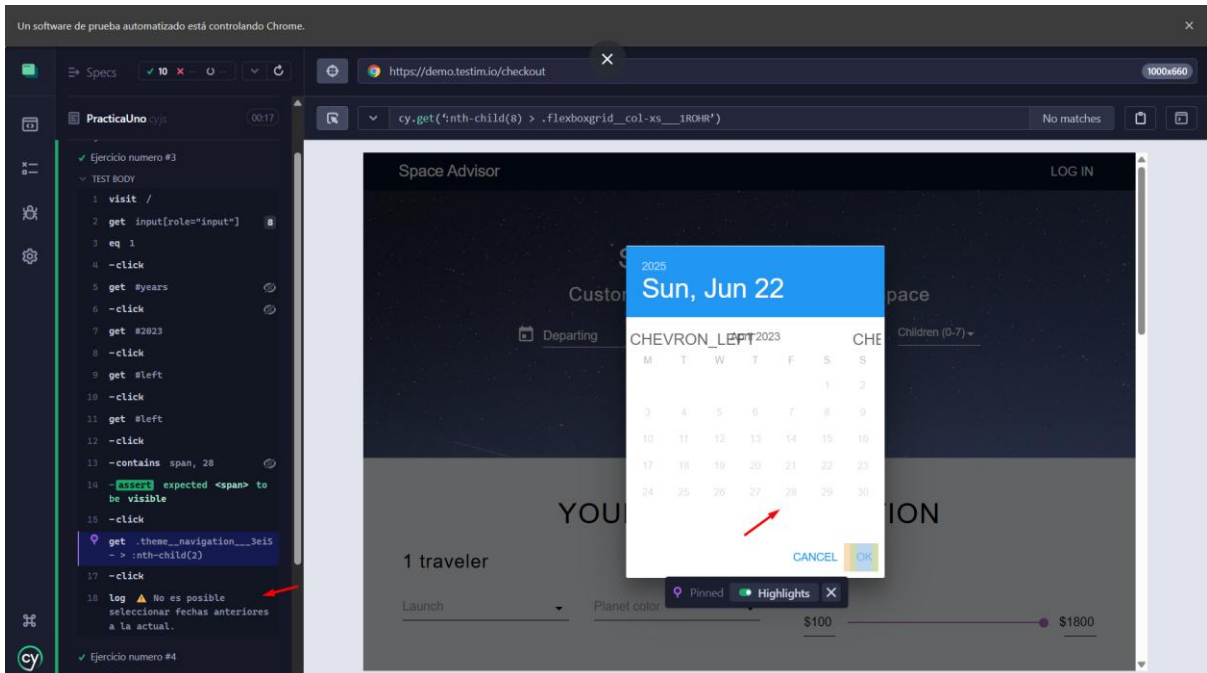


The screenshot shows the Cypress test runner interface. On the left, the 'PracticaUno.cyp.js' file is open, displaying a list of exercises. Exercise #2 is selected, showing a test script with the following steps:

- visit /
- contains h5, Madan
- scrollIntoView
- expect('text').to('be.visible')

The test is currently failing at step 4, with the error message: "expected 'text' to be visible". The main window displays the 'demo.testim.io' application, which shows a grid of space destinations. The 'Madan' destination is highlighted with a red arrow, indicating the test's focus.

Prueba funcional 3 - Selecciona el 28/04/2023 como fecha de salida.

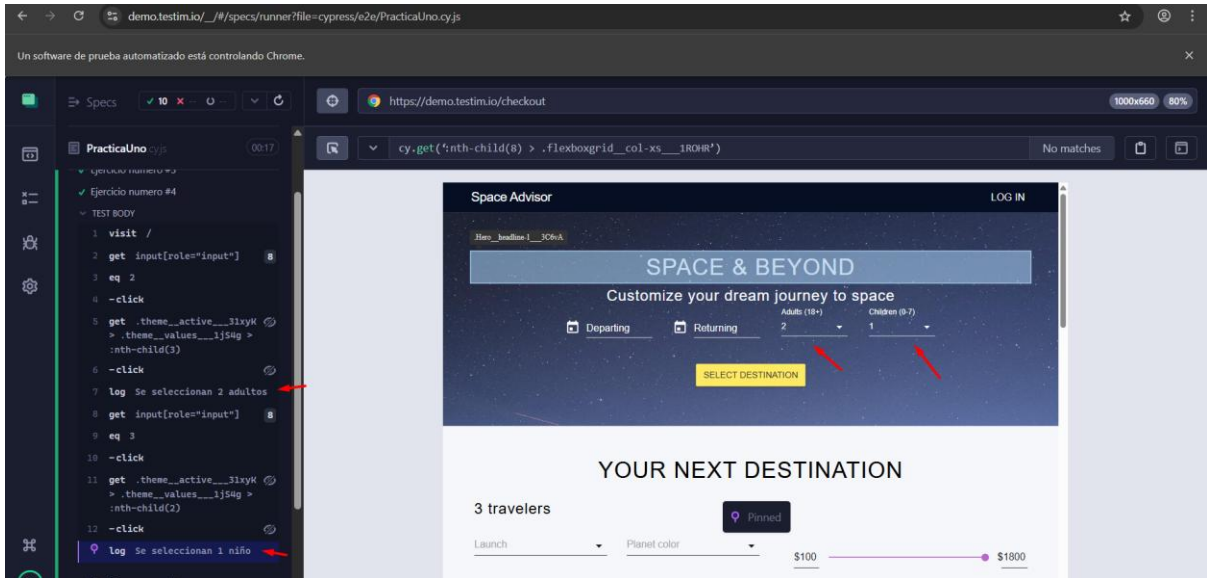


The screenshot shows the Cypress test runner interface. On the left, the 'PracticaUno.cyp.js' file is open, displaying a list of exercises. Exercise #3 is selected, showing a test script with the following steps:

- visit /
- get input[role="input"]
- eq 1
- click
- get #years
- click
- get #2023
- click
- get #left
- click
- get #left
- click
- contains span, 28
- expect('text').to('be.visible')
- click
- get .these_navigation__3e1s
- > :nth-child(2)
- click
- log

The test is currently failing at step 18, with the error message: "No es posible seleccionar fechas anteriores a la actual." (It is not possible to select dates prior to the current date). The main window displays the 'Space Advisor' application, which shows a calendar for the month of June 2025. The date '28' is highlighted with a red arrow, indicating the test's focus.

Prueba funcional 4 - Elige que el boleto sea para 2 adultos con 1 niño.



Un software de prueba automatizado está controlando Chrome.

Specs: 10 X U

PracticaUno.cys (00:17)

- ✓ Ejercicio numero #4

TEST BODY

```

1 visit /
2 get input[role="input"]
3 eq 2
4 -click
5 get .theme_active__3lyk
  > .theme_values__1j5ag >
  :nth-child(3)
6 -click
7 log Se seleccionan 2 adultos
8 get input[role="input"]
9 eq 3
10 -click
11 get .theme_active__3lyk
  > .theme_values__1j5ag >
  :nth-child(2)
12 -click
13 log Se seleccionan 1 niño

```

cy.get('nth-child(8) > .flexboxgrid_col-xs__1ROHR')

No matches

Space Advisor

LOG IN

SPACE & BEYOND

Customize your dream journey to space

Departing: 2, Returning: 1

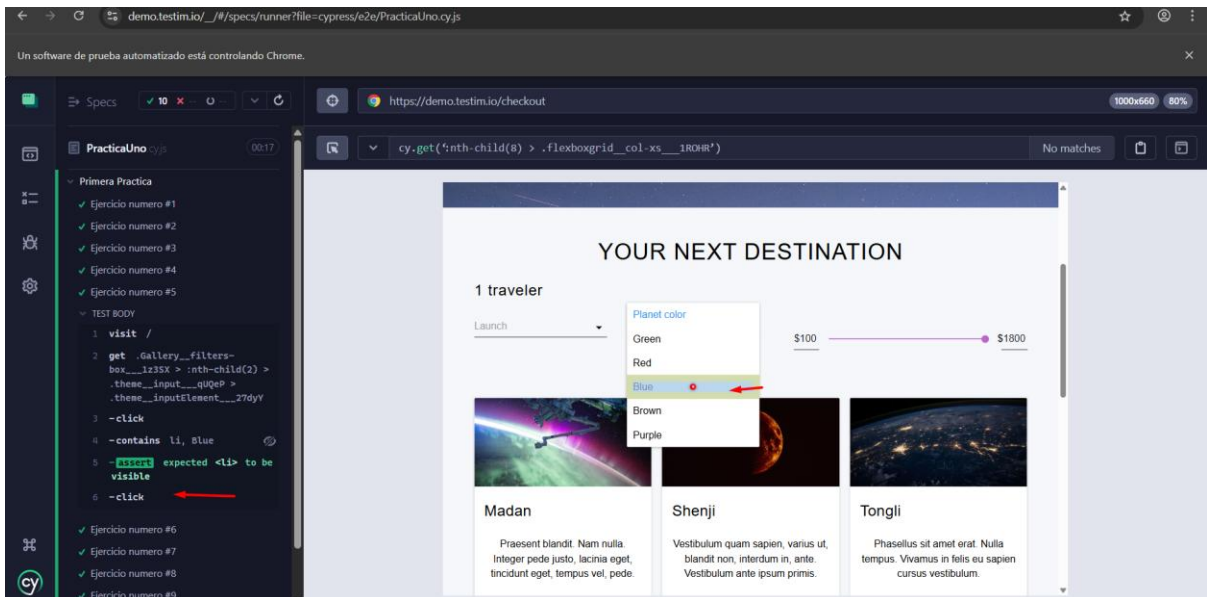
SELECT DESTINATION

YOUR NEXT DESTINATION

3 travelers

Launch, Planet color, \$100 - \$1800

Prueba funcional 5 - En tu destino, filtra por planetas de color azul.



Un software de prueba automatizado está controlando Chrome.

Specs: 10 X U

PracticaUno.cys (00:17)

- ✓ Primera Practica
- ✓ Ejercicio numero #1
- ✓ Ejercicio numero #2
- ✓ Ejercicio numero #3
- ✓ Ejercicio numero #4
- ✓ Ejercicio numero #5

TEST BODY

```

1 visit /
2 get .gallery_filters-box__1a35x > :nth-child(2) >
  .theme_input__4lQeP >
  .theme_inputelement__27dyY
3 -click
4 -contains li, Blue
5 -assert expected <li> to be visible
6 -click

```

cy.get('nth-child(8) > .flexboxgrid_col-xs__1ROHR')

No matches

YOUR NEXT DESTINATION

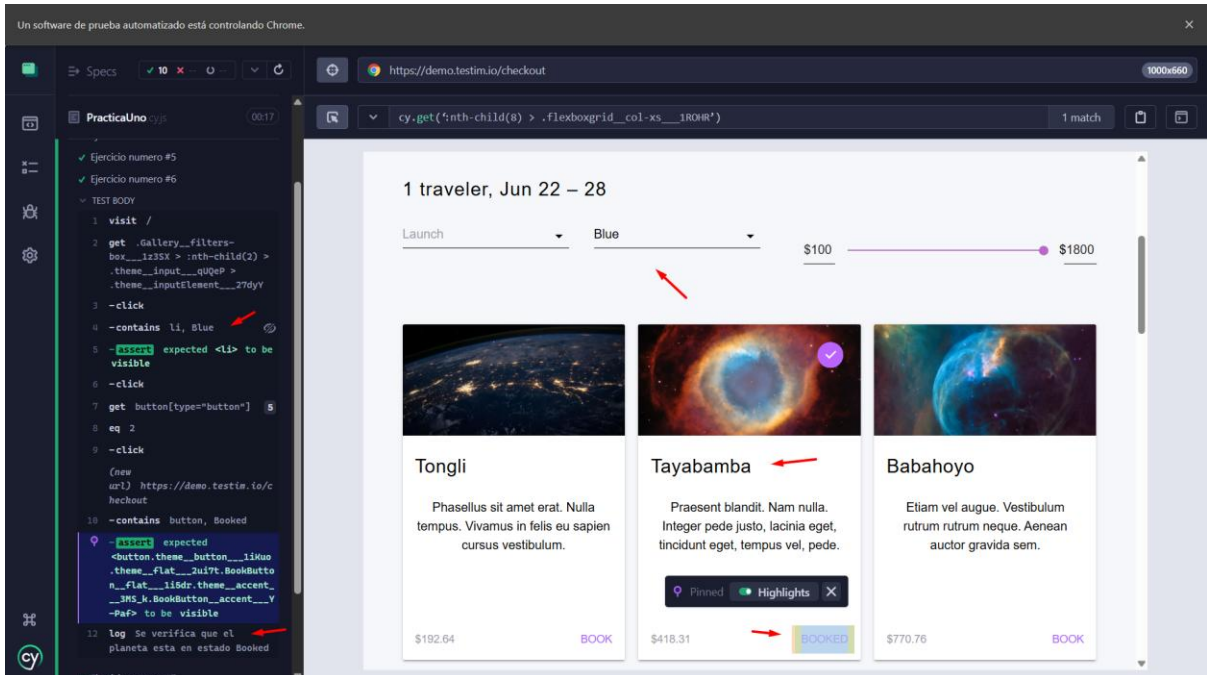
1 traveler

Launch, Planet color, \$100 - \$1800

Planet color: Blue

Madan, Shenji, Tongli

Prueba funcional 6 - Tienes 3 destinos disponibles, reserva el planeta Tayabamba (debe estar como booked).



Un software de prueba automatizado está controlando Chrome.

Specs: 10 X U

https://demo.testim.io/checkout

cy.get('nth-child(8) > .flexboxgrid_col-xs_1ROHR')

1 match

1 traveler, Jun 22 – 28

Launch Blue \$100 \$1800

Tongli Tayabamba Babahoyo

Phasellus sit amet erat. Nulla tempus. Vivamus in felis eu sapien cursus vestibulum.

Prasent blandit. Nam nulla. Integer pede justo, lacinia eget, tincidunt eget, tempus vel, pede.

Etiam vel augue. Vestibulum rutrum rutrum neque. Aenean auctor gravida sem.

\$192.64 \$418.31 \$770.76

BOOK BOOKED BOOK

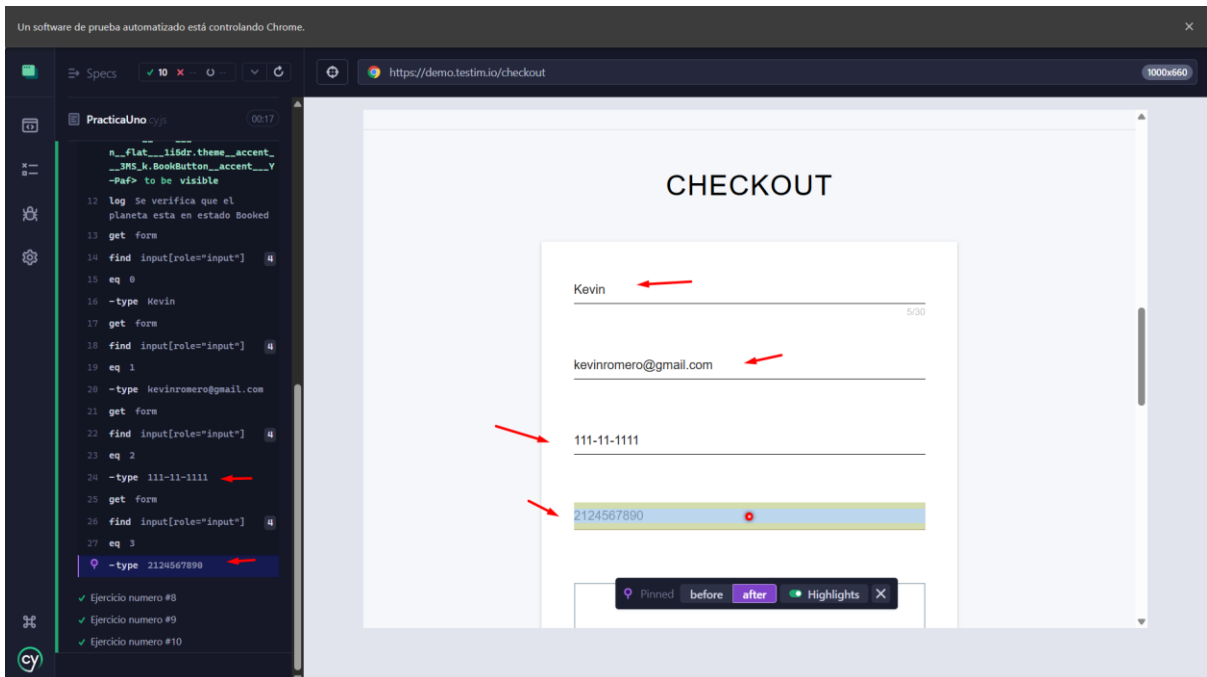
log Se verifica que el planeta esta en estado Booked

Prueba funcional 7 –

Realiza el checkout, llena todo los datos del formulario. Utiliza los datos:

- Social Security number: 111-11-1111

- Phone: 2124567890



Un software de prueba automatizado está controlando Chrome.

Specs: 10 X U

https://demo.testim.io/checkout

1000x660

CHECKOUT

Kevin

5/30

kevinromero@gmail.com

111-11-1111

2124567890

Pinned before after Highlights X

log Se verifica que el planeta esta en estado Booked

get form

find input[role="input"]

eq 0

-type Kevin

get form

find input[role="input"]

eq 1

-type kevinromero@gmail.com

get form

find input[role="input"]

eq 2

-type 111-11-1111

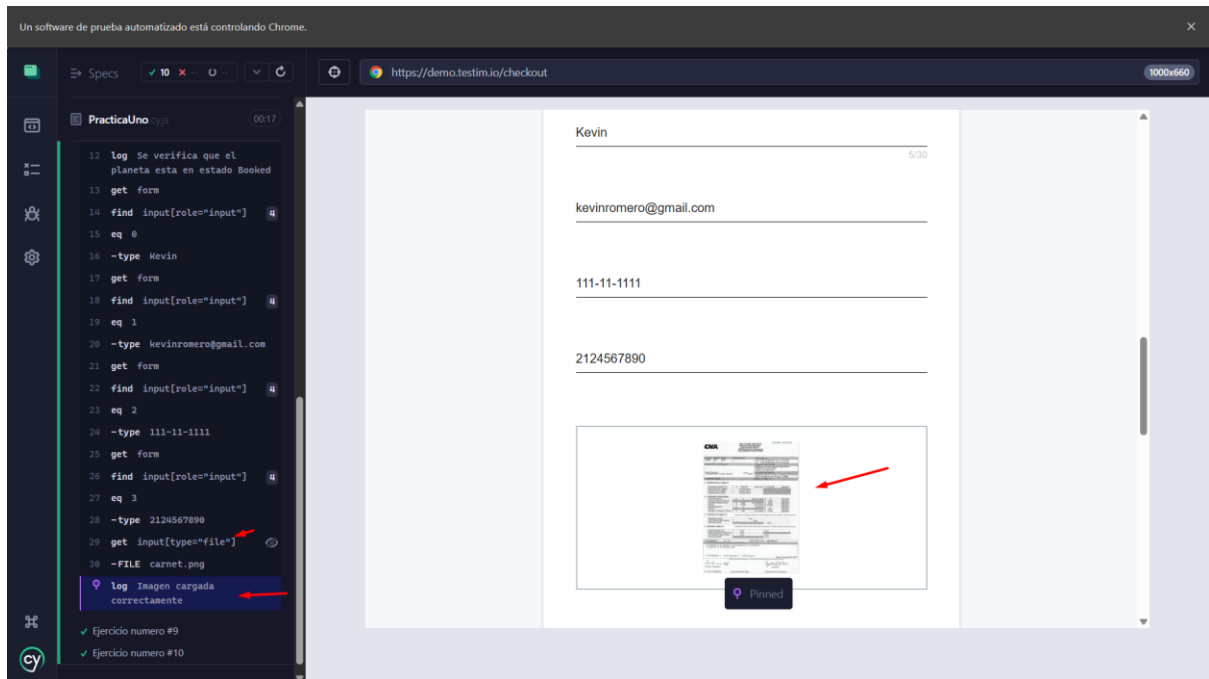
get form

find input[role="input"]

eq 3

-type 2124567890

Prueba funcional 8 - Carga una fotografía de tu carnet de vacunación (puede ser cualquier imagen no necesariamente la real).



Prueba funcional 9 - Tenemos un código promocional, ingresa el número 30076

