

# Automated Testing - EasySend Candidate Exercise

Hi there! Welcome to EasySend :)  
Thanks for taking the time to do this exercise.

In this exercise, we'll test your astronaut skills - we'll need your assistance to test our site that books a flight to Space 🚀  
Using a special booking system, we're able to book flights to space.

This is the website we'll use for booking: <https://demo.testim.io>  
(Of course accessing it from your machine will not order a real ticket to space, we'll have to deploy your code to the special booking system 😊).

## **Part I - Implementation**

We'll need you to write a test suite with Pytest to test the following behavior of our page.

Use Selenium library.

Use the following concepts:

Setup/Teardown.

Conftest.

Fixtures.

POM.

To book a ticket in our website the customer will need to:

1. Access the website on <https://demo.testim.io>
2. Choose a departure date exactly 2 months from today
3. Choose a returning date the week after
4. Book the flight for 3 adults and 2 children
5. Choose "Blue" as planet color
6. Filter the slider to show results up to \$1000 USD - please do it by dragging the slider.
7. Click Book on the destination "Babahoyo".
8. Under name fill in "John Snow"
9. Email: [john.snow@targaryen.com](mailto:john.snow@targaryen.com)
10. SSN: 111-22-3333
11. Phone: +1-202-555-0179
12. Upload this PDF file as health insurance.
13. Check "I agree to the terms and conditions"
14. Click "Pay Now"

**Good luck!**