

onogo.com

# Team Focus

Tech & Product

```
3 require File.expand_path("../support/runner_spec_helper.rb", __FILE__)
4 # Prevent database truncation if the environment is production
5 abort("The Rails environment is running in production mode!")
6 require 'spec_helper'
7 require 'rspec/rails'
8
9 require 'capybara/rspec'
10 require 'capybara/rails'
11
12 Capybara.javascript_driver = :selenium
13 Category.delete_all; Category.create(:name => "Category")
14 Shoulda::Matchers.configure do |config|
15   config.integrate do |with|
16     with.test_framework :rspec
17     with.library :rails
18   end
19 end
20
21 # Add additional requires here
22
23 # Requires supporting ruby files from spec/support/ and its subdirectories
24 # run as spec files by default
25 # in _spec.rb will both be available
26 # run twice. It is recommended to
27 # end with _spec.rb. You can
28 # # option on the command line
29
30 No results found for 'mongoid'
```

Onogo are Elite Amazon Sellers. Ranked in the top 1000 of 2.5 million globally. We power over a million marketplace sales per annum.

Our focus on fantastic service is epitomised by a 98% positive customer feedback score.

## Who are we?

We love technology, brands and making things work in competitive environments and our success derives from clever technology, insights, knowledge and our team experience and culture of driving successful outcomes for our partners and ourselves.

We have a team of over 70 people and each of us plays a key role in our success. Our culture is everything to us at Onogo and we value every individual for the personal contribution they make.

## What do we do?

Our goal is to provide the best online value and service through various platforms, including Amazon. We've developed bespoke software and business practices to enable us to power over a million marketplace sales per year.

We carry in excess of 5000 lines across 6 categories. Dispatching up to 4000 orders globally per day, we take one order every 20 seconds.

The range of career opportunities we offer as a business is vast, each area is critical to our success and we can offer roles that you may have thought didn't exist in Jersey, with a business that is truly unique.

## Team Focus: Tech & Product

We design, develop and support the technology that not only enables Onogo to function as a business, but also that does some really cool and clever stuff in e-commerce.

How do you contribute to the success of Onogo?

We provide the technology platforms that enable Onogo team members to make insights into the products we sell on the platforms across the globe.

Describe the types of roles/opportunities in your team

As a tech driven e-commerce business, we have a team of IT Support, Developers, Testers and Data analysts

What makes the role interesting?

It is so varied, from supporting someone in the warehouse to providing millions of data points on our listings; we are constantly updating what we do

What are the challenges?

Keeping all of our team members in the other functions working efficiently all of the time, and providing them with the new features they want when they want them.

What skills/experience do you need?

Developer skills – Java and Python  
IT support experience in Windows, Linux and Docker.

What development opportunities are available?

Most of the roles are new and are evolving constantly. As we grow opportunities are created for new skills and roles.



Interested in working with us?  
See our latest vacancies at [Onogo.com/jobs](https://onogo.com/jobs)

Interested in a career in Tech?  
Here are a few things you can search Online to  
learn more...

- JAVA - is a high-level, class-based, object-oriented programming language.
- Python - is an interpreted high-level general-purpose programming language. Its design philosophy emphasizes code readability with its use of significant indentation.
- Linux - is a family of open-source Unix-like operating systems based on the Linux kernel.