



Developer Onboarding: GitHub

• 📅 April 12 2017 • developer experience • developer onboarding

This is the fifth in a series of articles focussing on reviewing [Developer API Onboarding](#). In this post I'm looking at the API onboarding offered by [GitHub](#).

Criteria

I will be looking at 3 aspects of the onboarding experience:

1. **Exploration:** Does the experience help me to understand or try out their product before signing up for an account?
2. **Onboarding & Integration:** How well does the product guide me from their main site to create an account and to make that first API call or integration?
3. **Reference:** Once I have my first integration in place, how hard is it to find the full reference documentation for the API call I made?

Additionally I will look at the **emails** sent by GitHub after I sign up.

GitHub

A better way to work together



Developer Experience: GitHub READMEs

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The `README.md` for a project on GitHub is often the first thing developers see when they encounter your product. The README for a library can be the starting point in a developers relation with your product. These text files serve both as a technical guide to your library and as marketing material for your product. So what should be in a README and what is better avoided?

An analysis

For this article I've done a little survey across the [SendGrid](#), [Pusher](#), [Stripe](#) and [Twilio](#) Ruby libraries. I've also taken a screenshot of each README and put them in a [handy little gallery](#) for future reference.

	SendGrid	Pusher	Stripe	Twilio
Repo name	sendgrid-ruby	pusher-http-ruby	stripe-ruby	twilio-ruby
Build status badge	✓	✓	✓	✓
Library version badge	✗	✗	✗	✓
Introduction	129 words	0 words	100 words	19 words

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Get Started samples	✓	✓	✓	✓
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