

Log in to GitHub

The screenshot shows the GitHub homepage in a web browser. The browser's address bar displays 'https://github.com'. The page features a navigation bar with 'Pull requests', 'Issues', and 'Gist' links. A message at the top states: 'Your repository "timtamimi/city-analytics-dashboard-1" was successfully deleted.' Below this is a large banner with the text 'Learn Git and GitHub without any code!' and a green button labeled 'Let's get started!'. The banner also includes the text: 'Using the Hello World guide, you'll create a repository, start a branch, write comments, and open a pull request.' On the left, a user profile for 'timtamimi' is shown with a 'Welcome to GitHub! What's next? (on 25 Nov 2013)' message and links to 'Create a repository', 'Tell us about yourself', 'Browse interesting repositories', and 'Follow @github on Twitter'. A 'ProTip!' section suggests editing the feed. On the right, there are sections for 'Issue and Pull Request templates' and 'Your repositories' (showing 0 repositories and a '+ New repository' button). The footer contains copyright information for 2016 GitHub, Inc., and links to 'Status', 'API', 'Training', 'Shop', 'Blog', 'About', and 'Pricing'.

Personal apps | Heroku x timtamimi (Tim) x GitHub x GitHub x

Search GitHub Pull requests Issues Gist

Your repository "timtamimi/city-analytics-dashboard-1" was successfully deleted.

Learn Git and GitHub without any code!

Using the Hello World guide, you'll create a repository, start a branch, write comments, and open a pull request.

Let's get started!

timtamimi

Welcome to GitHub! What's next? (on 25 Nov 2013)
Create a repository
Tell us about yourself
Browse interesting repositories
Follow @github on Twitter

ProTip! Edit your feed by updating the users you follow and repositories you watch.

Issue and Pull Request templates
Add templates for Issues and Pull Requests to your projects
View 71 new broadcasts

Your repositories 0 **+ New repository**

You don't have any repositories yet!
Create your first repository or learn more about Git and GitHub.

Subscribe to **your** news feed

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Status API Training Shop Blog About Pricing

Log in to Heroku

Personal apps | Heroku

timtamimi (Tim)

GitHub

GitHub

Heroku, Inc. [US]https://dashboard.heroku.com/apps

Dashboard

tim@tamimimail.com

FAVORITES

★ Favorite any app to pin it here in the sidebar

Personal apps

Filter personal apps and pipelines

Getting Started with Heroku

If you're new to Heroku, choose your language and follow our Getting Started guide to create a new app.

Ruby
Get Started

PHP
Get Started

Node.js
Get Started

Python
Get Started

Java
Get Started

Go
Get Started

Clojure
Get Started

Scala
Get Started

heroku.com/home

Blog

Careers

Privacy Policy

Support

Head over to <https://github.com/codeforamerica/city-analytics-dashboard>

Click 'Fork'

The screenshot shows the GitHub repository page for `codeforamerica/city-analytics-dashboard`. The 'Fork' button is circled in red, and a red arrow points to it from the text 'Click 'Fork''. The page displays repository statistics: 355 commits, 19 branches, 0 releases, and 8 contributors. Below the statistics, there is a section for file uploading, followed by a list of files and their commit history.

File	Commit Message	Time Ago
public	Made URLs protocol-relative	4 months ago
tests	Use new raphael helper for traffic chart	6 months ago
.codeclimate.yml	Add codeclimate configuration	6 months ago
.coveralls.yml	Add repo_token for coveralls	7 months ago
.gitignore	Add karma to project	7 months ago
.travis.yml	Merge branch 'master' into barchart	6 months ago
Gemfile	Import source code	a year ago
Gemfile.lock	Update json in gemfile	7 months ago
LICENSE.txt	Import source code	a year ago
Procfile	Import source code	a year ago
README.md	update read me	6 months ago
app.json	Import source code	a year ago
config.ru	Import source code	a year ago

This will create your own private copy of the source. (So you can customise it later...)

The screenshot shows a web browser with multiple tabs. The active tab is 'timtamimi / city-analytics-dashboard'. The browser's address bar shows the URL 'https://github.com/timtamimi/city-analytics-dashboard'. The GitHub interface displays the repository name 'timtamimi / city-analytics-dashboard' in a red box, with a red arrow pointing to it from the text above. Below the repository name, it says 'forked from codeforamerica/city-analytics-dashboard'. The repository has 1 star, 0 forks, and 28 forks. The 'Code' tab is selected. The repository description is 'Display google analytics from a city's website as a dashboard — Edit'. The repository statistics show 355 commits, 19 branches, 0 releases, and 8 contributors. The 'Branch: master' dropdown is set to 'master', and the 'New pull request' button is visible. The repository is even with codeforamerica:master. A commit by migurski is shown, dated 27 Oct 2015. A message states 'File uploading is now available'. A list of files and folders is shown, including 'public', 'tests', '.codeclimate.yml', '.coveralls.yml', '.gitignore', '.travis.yml', 'Gemfile', 'Gemfile.lock', 'LICENSE.txt', 'Procfile', and 'README.md'.

Personal apps | Heroku x timtamimi (Tim) x GitHub x timtamimi/city-analytics-d

GitHub, Inc. [US] https://github.com/timtamimi/city-analytics-dashboard

This repository Search Pull requests Issues Gist

timtamimi / city-analytics-dashboard
forked from codeforamerica/city-analytics-dashboard

Unwatch 1 Star 0 Fork 28

Code Pull requests 0 Wiki Pulse Graphs Settings

Display google analytics from a city's website as a dashboard — Edit

355 commits 19 branches 0 releases 8 contributors

Branch: master New pull request New file Upload files Find file HTTPS https://github.com/timtamimi/city-analytics-dashboard Download ZIP

This branch is even with codeforamerica:master. Pull request Compare

migurski Made URLs protocol-relative Latest commit c681928 on 27 Oct 2015

Dismiss

File uploading is now available
You can now drag and drop files into your repositories. Learn more

public	Made URLs protocol-relative	4 months ago
tests	Use new raphael helper for traffic chart	6 months ago
.codeclimate.yml	Add codeclimate configuration	6 months ago
.coveralls.yml	Add repo_token for coveralls	7 months ago
.gitignore	Add karma to project	7 months ago
.travis.yml	Merge branch 'master' into barchart	6 months ago
Gemfile	Import source code	a year ago
Gemfile.lock	Update json in gemfile	7 months ago
LICENSE.txt	Import source code	a year ago
Procfile	Import source code	a year ago
README.md	update read me	6 months ago
app.js	Import source code	a year ago

Jump to Heroku dashboard and create a new app

The screenshot shows the Heroku dashboard interface. On the left is a dark purple sidebar with the 'Dashboard' header, the user's email 'tim@tamimimail.com', a 'FAVORITES' section, and a 'Personal apps' button. The main content area has a search bar 'Filter personal apps and pipelines' and a '+ v' button. A red box highlights the dropdown menu that appears when the '+ v' button is clicked, containing the options 'Create new app' and 'Create new pipeline'. Below this is a 'Getting Started with Heroku' section with a message: 'If you're new to Heroku, choose your language and follow our Getting Started guide to create a new app.' This section features eight language options, each with an icon and the text 'Get Started': Ruby, PHP, Node.js, Python, Java, Go, Clojure, and Scala. The footer includes links to 'heroku.com/home', 'Blog', 'Careers', 'Privacy Policy', and a 'Support' button. A red arrow from the text 'Jump to Heroku dashboard and create a new app' points to the 'Create new app' button in the dropdown menu.

Personal apps | Heroku x timtamimi (Tim) x GitHub x GitHub x Heroku, Inc. [US] https://dashboard.heroku.com/apps

Dashboard

tim@tamimimail.com

FAVORITES

★ Favorite any app to pin it here in the sidebar

Personal apps

Filter personal apps and pipelines

+ v

Create new app

Create new pipeline

Getting Started with Heroku

If you're new to Heroku, choose your language and follow our Getting Started guide to create a new app.

Ruby Get Started

PHP Get Started

Node.js Get Started

Python Get Started

Java Get Started

Go Get Started

Clojure Get Started

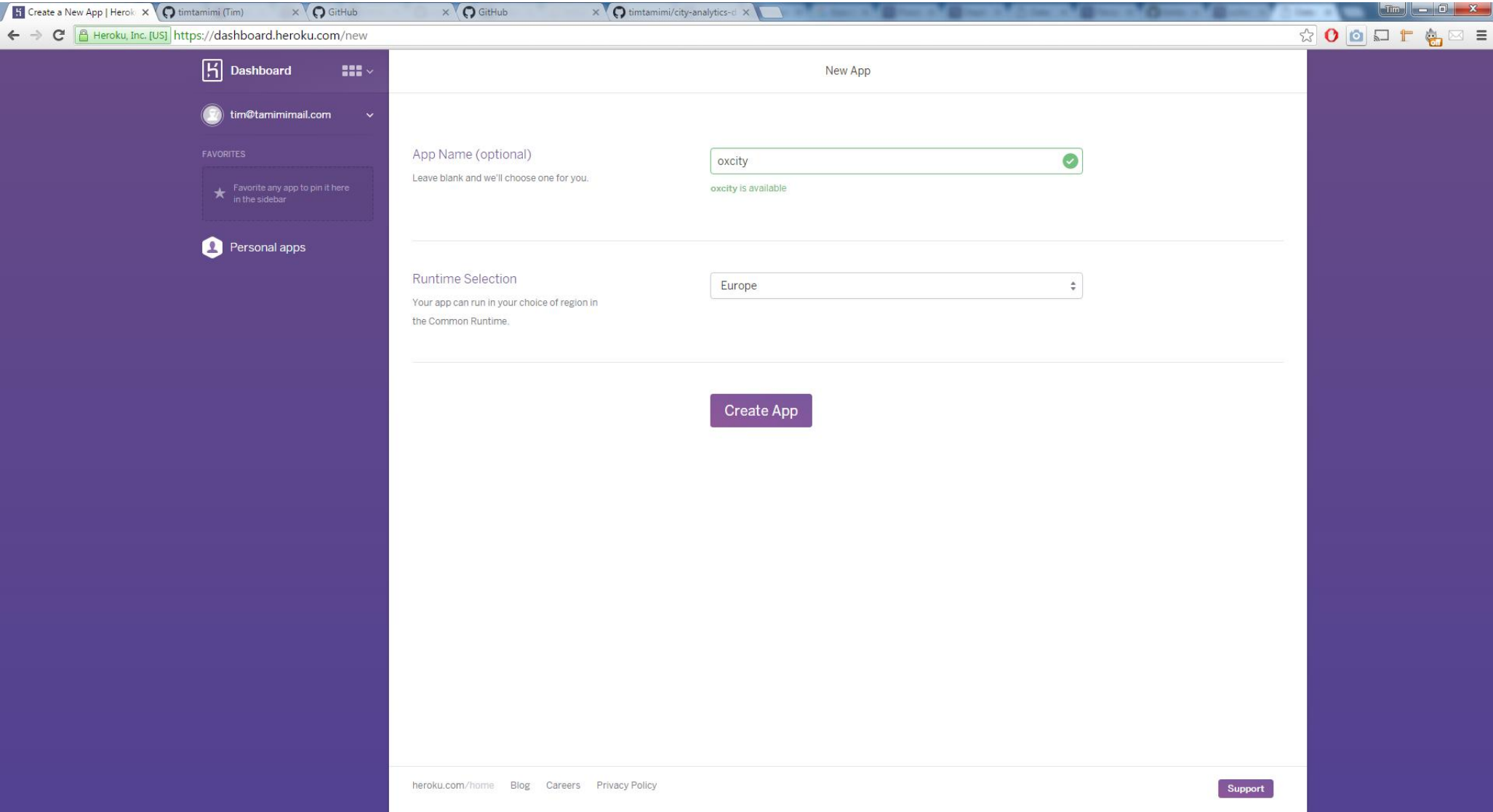
Scala Get Started

heroku.com/home Blog Careers Privacy Policy

Support

https://dashboard.heroku.com/new

Give it a name.



Click on 'GitHub' then click on 'search'

The screenshot shows the Heroku dashboard for an application named 'oxcity'. The left sidebar contains navigation links for 'Dashboard', 'tim@tamimimail.com', 'FAVORITES', and 'Personal apps'. The main content area is titled 'Apps' and includes a top navigation bar with links for 'Resources', 'Deploy', 'Metrics', 'Activity', 'Access', and 'Settings'. Below this, there's a section 'Add this app to a pipeline' with buttons for 'New Pipeline...' and 'Add to a Pipeline'. The 'Deployment method' section shows three options: 'Heroku Git', 'GitHub' (highlighted with a red box), and 'Dropbox'. The 'Connect to GitHub' section includes a search bar with the text 'timtamimi' and a 'Search' button (highlighted with a green box). A red arrow points from the text 'Click on 'GitHub' then click on 'search'' to the 'GitHub' deployment method, and a green arrow points from the same text to the 'Search' button.

oxcity ★

Resources Deploy Metrics Activity Access Settings

Add this app to a pipeline

Create a new pipeline or choose an existing one and add this app to a stage in it.

New Pipeline... Add to a Pipeline

Deployment method

Heroku Git Use Heroku Toolbelt

GitHub Connect to GitHub

Dropbox Connect to Dropbox

Connect to GitHub

Connect this app to GitHub to enable code diffs and deploys.

Search for a repository to connect to

timtamimi repo-name

Search

Missing an organization? [Ensure Heroku Dashboard has organization access.](#)

heroku.com/home Blog Careers Privacy Policy Support

Your private copy of the source should appear. Click on 'Connect' to deploy this source to your Heroku app.

The screenshot shows the Heroku dashboard for an app named 'oxcity'. The left sidebar contains navigation links for 'Dashboard', 'Personal apps', and 'Favorites'. The main content area is titled 'Apps' and shows options to 'Add this app to a pipeline' and 'Deployment method'. The 'Connect to GitHub' section is highlighted, showing a search for repositories. The repository 'timtamimi/city-analytics-dashboard' is selected, and the 'Connect' button is highlighted with a red box. A red arrow points from the top text to this 'Connect' button.

oxcity ★

Resources Deploy Metrics Activity Access Settings

Add this app to a pipeline

Add this app as a stage in an existing pipeline, or create a new pipeline. Pipelines let you connect multiple apps together so you can promote code between them. [Learn more.](#)

[New Pipeline...](#) [Add to a Pipeline](#)

Deployment method

Heroku Git Use Heroku Toolbelt | GitHub Connect to GitHub | Dropbox Connect to Dropbox

Connect to GitHub

Connect this app to GitHub to enable code diffs and deploys.

Search for a repository to connect to

timtamimi repo-name [Search](#)

Missing an organization? [Ensure Heroku Dashboard has organization access.](#)

timtamimi/city-analytics-dashboard [Connect](#)

heroku.com/home Blog Careers Privacy Policy [Support](#)

Scroll a little further down and click on 'Deploy Branch'

The screenshot shows the Heroku dashboard for an application named 'oxcity'. The left sidebar contains a 'Dashboard' link, the user's email 'tim@tamimimail.com', a 'FAVORITES' section with a star icon and text 'Favorite any app to pin it here in the sidebar', and a 'Personal apps' link. The main content area is divided into three sections: 'Automatic deploys', 'Review apps', and 'Manual deploy'. The 'Automatic deploys' section shows that automatic deploys from the 'master' branch are enabled, with a 'Disable Automatic Deploys' button. The 'Review apps' section includes a 'Create review apps for open GitHub pull requests' link, a warning about enabling pull request deployments on development or staging versions, and an 'Enable Review Apps' button. The 'Manual deploy' section has a 'Deploy a GitHub branch' heading and a text input field containing 'master'. A red arrow points from the text 'Scroll a little further down and click on 'Deploy Branch'' to a red box around the 'Deploy Branch' button in the 'Manual deploy' section. The footer contains links to 'heroku.com/home', 'Blog', 'Careers', 'Privacy Policy', and a 'Support' button.

Dashboard

tim@tamimimail.com

FAVORITES

★ Favorite any app to pin it here in the sidebar

Personal apps

Automatic deploys

Enables a chosen branch to be automatically deployed to this app.

✓ Automatic deploys from `master` are enabled

Every push to `master` will deploy a new version of this app. Deploys happen automatically; be sure that this branch in GitHub is always in a deployable state and any tests have passed before you push. [Learn more](#).

☐ Wait for CI to pass before deploy

Only enable this option if you have a Continuous Integration service configured on your repo.

Disable Automatic Deploys

Review apps

Deploy GitHub pull requests to new review apps.

Create review apps for open GitHub pull requests [BETA](#)

Pull requests opened on this repository can be deployed to new review apps, manually or automatically. There must be an `app.json` file, which will be used to set config variables, create add-ons, and run any post-deploy scripts. [Learn more](#).

We highly recommend only enabling pull request deployments on development or staging versions of apps. Enabling on production apps could inadvertently leak production credentials or customer data to a testing environment.

Review apps may incur dyno and add-on charges. These are invoiced to the app owner. [Learn more](#).

Enable Review Apps

Manual deploy

Deploy the current state of a branch to this app.

Deploy a GitHub branch

This will deploy the current state of the branch you specify below. [Learn more](#).

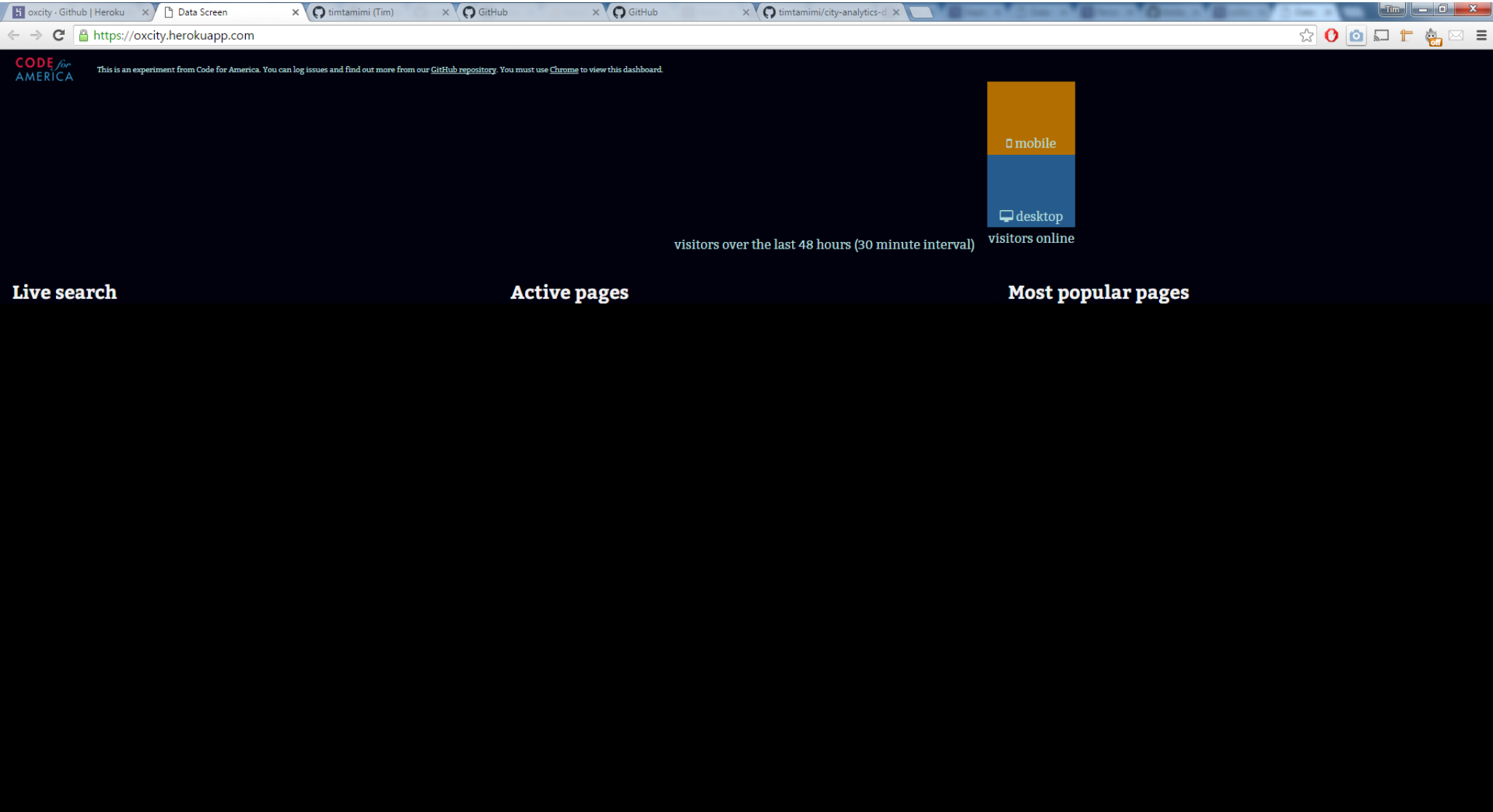
`master`

Deploy Branch

heroku.com/home Blog Careers Privacy Policy

Support

This will generate your app but it won't be populated with any stats yet. We need to connect it to the Google Analytics API next...



Jump to your Heroku Dashboard and select your app. Then go on the 'settings' tab.

The URL is <https://dashboard.heroku.com/apps/name-of-your-app/resources>

The screenshot shows the Heroku Dashboard for an app named 'oxcity'. The left sidebar contains the 'Dashboard' link, the user's email 'tim@tamimimail.com', a 'FAVORITES' section with a star icon and text 'Favorite any app to pin it here in the sidebar', and a 'Personal apps' section with a person icon. The main content area is titled 'Apps' and shows the 'oxcity' app. The 'Settings' tab is highlighted with a red box. Below the 'Settings' tab, there are sections for 'Name' (oxcity), 'Config Variables' (with a 'Reveal Config Vars' button), 'Info' (showing Region: Europe, Stack: cedar-14, Framework: Ruby, Git URL: https://git.heroku.com/oxcity.git, Repo size: 0.0, and Slug size: 18.6MB of 300MB), and 'Domains' (showing Heroku Domain: oxcity.herokuapp.com and a table for Custom Domains with columns for Domain Name and DNS Target).

oxcity · Settings | Heroku

https://dashboard.heroku.com/apps/oxcity/settings

Dashboard

tim@tamimimail.com

FAVORITES

★ Favorite any app to pin it here in the sidebar

Personal apps

< Apps

oxcity

Resources Deploy Metrics Activity Access Settings

Name

oxcity

Config Variables

Reveal Config Vars

Config vars change the way your app behaves. In addition to creating your own, some add-ons come with their own.

Info

Region	Europe
Stack	cedar-14
Framework	Ruby
Git URL	https://git.heroku.com/oxcity.git
Repo size	0.0
Slug size	18.6MB of 300MB

Domains

Add your custom domains here then [point your DNS to Heroku](#).

Heroku Domain

oxcity.herokuapp.com

Custom Domains

Add domain

Domain Name	DNS Target
-------------	------------

Click on 'Reveal Config Vars'. This is effectively your .env file.

oxcity · Settings | Heroku

Data Screen

timtamimi (Tim)

GitHub

GitHub

timtamimi/city-analytics-d

Heroku, Inc. [US]

https://dashboard.heroku.com/apps/oxcity/settings

Dashboard

tim@tamimimail.com

FAVORITES

★ Favorite any app to pin it here in the sidebar

Personal apps

< Apps

oxcity ★

Resources

Deploy

Metrics

Activity

Access

Settings

Name

oxcity

Config Variables

Reveal Config Vars

Config vars change the way your app behaves. In addition to creating your own, some add-ons come with their own.

Info

Region

Stack

Framework

Git URL

Repo size

Slug size

Europe

cedar-14

Ruby

https://git.heroku.com/oxcity.git

0.0

18.6MB of 300MB

Domains

Add your custom domains here then [point your DNS to Heroku](#).

Heroku Domain

oxcity.herokuapp.com

Custom Domains

Add domain

Domain Name

DNS Target ⓘ

You will notice that Heroku pre-configured your time variable and language variable. We just need to add a few more...

The screenshot shows the Heroku dashboard for an application named 'oxcity'. The left sidebar contains navigation links for 'Dashboard', 'Personal apps', and 'Favorites'. The main content area is titled 'Apps' and shows the 'oxcity' app. The 'Settings' tab is selected, displaying the 'Config Variables' section. This section lists two pre-configured variables: 'LANG' with the value 'en_US.UTF-8' and 'RACK_ENV' with the value 'production'. These two rows are highlighted with a red rectangular box. Below the 'Config Variables' section is the 'Info' section, which displays details about the app's region (Europe), stack (cedar-14), framework (Ruby), Git URL, repo size, and slug size. At the bottom, the 'Domains' section shows the Heroku domain 'oxcity.herokuapp.com' and an 'Add domain' button.

oxcity · Settings | Heroku

https://dashboard.heroku.com/apps/oxcity/settings

Dashboard

tim@tamimail.com

FAVORITES

Personal apps

Apps

oxcity

Resources Deploy Metrics Activity Access Settings

Name

oxcity

Config Variables

Config vars change the way your app behaves. In addition to creating your own, some add-ons come with their own.

Config Vars

LANG en_US.UTF-8

RACK_ENV production

KEY VALUE Add

Info

Region Europe

Stack cedar-14

Framework Ruby

Git URL https://git.heroku.com/oxcity.git

Repo size 0.0

Slug size 18.6MB of 300MB

Domains

Add your custom domains here then [point your DNS to Heroku](#).

Heroku Domain oxcity.herokuapp.com

Custom Domains Add domain

The variables we need to add are:

KEY	VARIABLE
CLIENT_ID	
CLIENT_SECRET	
GA_VIEW_ID	
GA_WEBSITE_URL	
REFRESH_TOKEN	

To find those details we need to use the OAuth protocol. There's a long-winded way about getting your own credentials but the easiest way to generate this is by using this tool:

<http://oauth-dance.herokuapp.com/>

Head to that page, **scroll down** then click on “JFDI” under ‘Google’

oxcity - Settings | Heroku x Data Screen x timtamimi (Tim) x GitHub x GitHub x timtamimi/city-analytics-d x OAuth Dance x

← → ↻ oauth-dance.herokuapp.com

New application:
<https://github.com/settings/applications/new>

OAuth documentation:
<https://developer.github.com/v3/oauth/>

[Sample Github app screenshot.](#)

JFDI

Twitter

New application:
<https://apps.twitter.com/app/new>

OAuth documentation:
<https://dev.twitter.com/docs/auth/oauth>

[Sample Twitter app screenshot.](#)

JFDI

Google

New application:
<https://console.developers.google.com/project>
“Create New Client ID” under *APIs & auth* → *Credentials*.

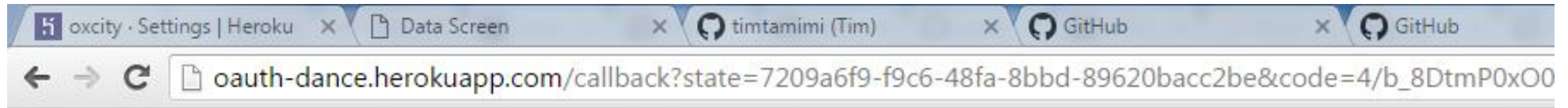
OAuth documentation:
<https://developers.google.com/accounts/docs/OAuth2>

[Sample Google app screenshot.](#)

JFDI

Fork me at <https://github.com/migurski/oauth-dance>

This will access the API on your behalf and generate those variables.



```
{
  "access_token": "ya29.jwIwr0uer9mFmzqFYRLN5pxUOBk9Lm4vFQFTknL914FKhtisrW6aMp97XKMBIY08f8_Z",
  "client_id": "622386048115-8re9rvfl7ald5o60chdijant2qh5cj1.apps.googleusercontent.com",
  "client_secret": "GOCSPx...",
  "refresh_token": "1/ijKjIOPfYMYgBQQnLXDGcWkfVZJlv4sr1tW8fo_OycxIgOrJDtdun6zK6XiATCKT",
  "token_type": "Bearer"
}
```

Copy those variables over to your Heroku app.

You will also need two more variables which are “GA_VIEW_ID” and “GA_WEBSITE_URL”.

The URL one is obvious. The “GA_VIEW_ID” is something you can find in Google analytics under:

Admin > View Settings > View ID

Fill all those details in...

oxcity · Settings | Heroku

Data Screen

timtamimi (Tim)

timtamimi/city-analytics-c

oauth-dance.herokuapp.c

Heroku, Inc. [US]https://dashboard.heroku.com/apps/oxcity/settings

Dashboard

tim@tamimimail.com

FAVORITES

Favorite any app to pin it here in the sidebar

Personal apps

Resources

Deploy

Metrics

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Access

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Name

oxcity

Config Variables

Config vars change the way your app behaves. In addition to creating your own, some add-ons come with their own.

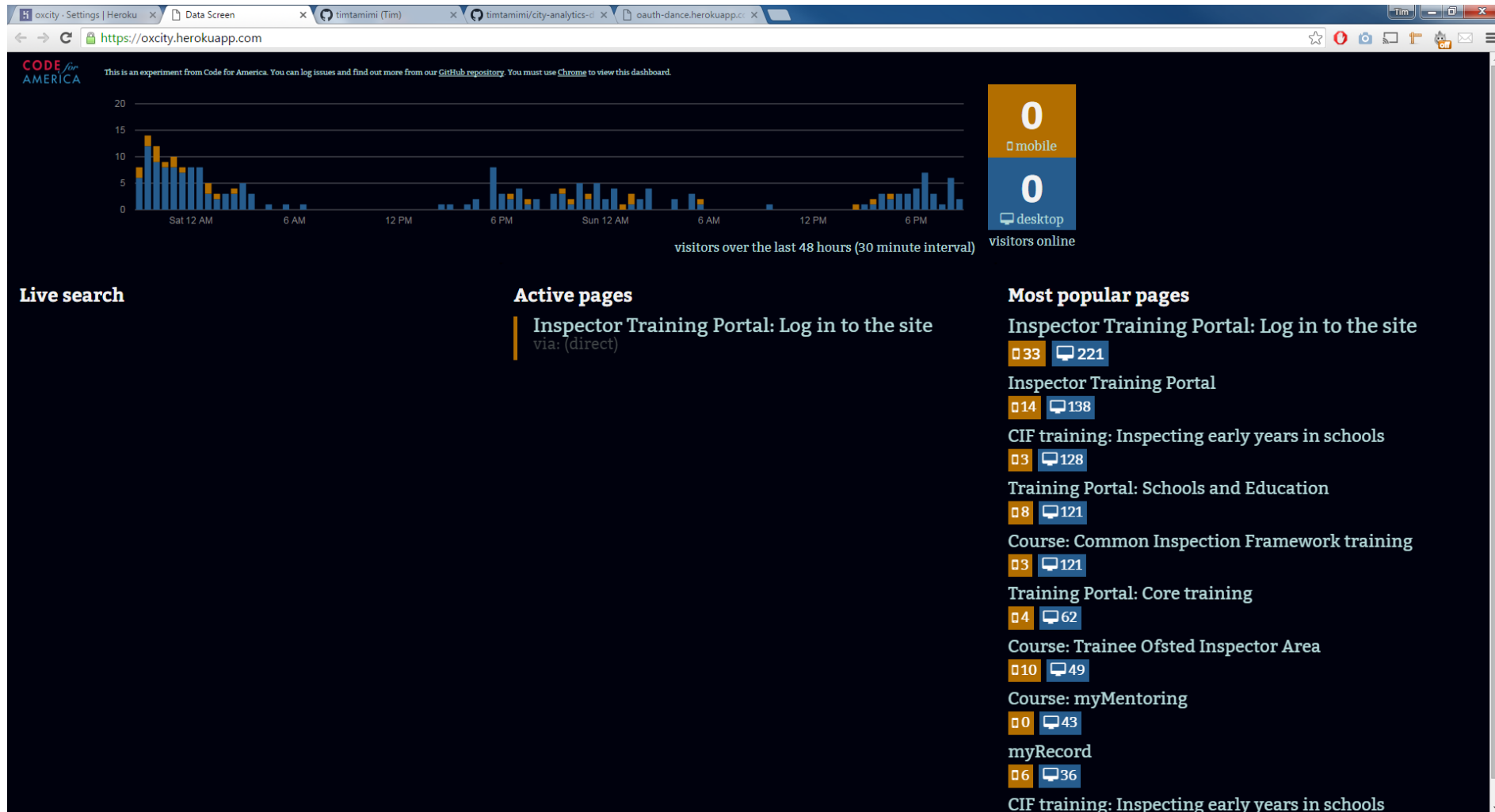
Config Vars

LANG	en_US.UTF-8		
RACK_ENV	production		
CLIENT_ID	422651909980-fpg37u85pf1rnn8jselp8c17f		
CLIENT_SECRET			
GA_VIEW_ID	93568014		
GA_WEBSITE_URL	http://ofstedelearning.co.uk		
REFRESH_TOKEN	1/53jPG8o75qI6Sks_5IEMymws2Wabfnpmmy2s		
KEY	VALUE	Add	

Info

Region	Europe
Stack	cedar-14
Framework	Ruby
Git URL	https://git.heroku.com/oxcity.git
Repo size	0.0

That's it! Give it a couple of minutes and you should have some data starting to come through to your app.



How is this different from deploying from Code for America?

The difference is that you now have your own copy of the source on your GitHub account so you can change the CSS as much as you like.

To make changes, head over to your git. Mine is accessible via <https://github.com/timtamimi/city-analytics-dashboard> for example.

Find the source you would like to change, and edit it. For example, I've navigated to city-analytics-dashboard/public/stylesheets/base.css and changed the background color to blue...

The screenshot shows a web browser window displaying the GitHub interface for editing a file. The browser's address bar shows the URL `https://github.com/timtamimi/city-analytics-dashboard/edit/master/public/stylesheets/base.css`. The repository name is `city-analytics-dashboard` by `timtamimi`. The file being edited is `base.css` in the `public/stylesheets` directory. The code editor shows the following CSS code:

```
@@ -18,7 +18,7 @@ html {  
  -webkit-font-smoothing: antialiased; }  
  
body {  
- background-color: #000;  
+ background-color: #2092b6;  
  padding: 0;  
  margin: 0;  
  color: #F2F2F2;
```

Below the code editor is the "Commit changes" section. It includes a text input for the commit message (currently "Update base.css"), a text area for an optional extended description, and two radio buttons for the commit strategy: "Commit directly to the master branch" (selected) and "Create a new branch for this commit and start a pull request". At the bottom of the commit section are two buttons: "Commit changes" (highlighted in green) and "Cancel".

I can now go to Heroku and go to my 'Deploy' area.

The screenshot shows the Heroku dashboard for the 'oxcity' app. The browser's address bar displays 'https://dashboard.heroku.com/apps/oxcity/deploy/github'. The left sidebar contains navigation links for 'Dashboard', 'tim@tamimail.com', 'FAVORITES', and 'Personal apps'. The main content area has a top navigation bar with 'Resources', 'Deploy' (highlighted with a red box), 'Metrics', 'Activity', 'Access', and 'Settings'. Below this, the 'Deploy' section includes instructions on adding the app to a pipeline, with buttons for 'New Pipeline...' and 'Add to a Pipeline'. The 'Deployment method' section shows 'Heroku Git' as the selected method, with 'GitHub' and 'Dropbox' as alternatives. The 'App connected to GitHub' section shows the app is connected to 'timtamimi/city-analytics-dashboard' with a 'Disconnect...' button. The 'Automatic deploys' section shows that automatic deploys from the 'master' branch are enabled, with a 'Disable Automatic Deploys' button. The 'Review apps' section at the bottom provides information about creating review apps for GitHub pull requests.

oxcity · GitHub | Heroku

city-analytics-dashboard/ | timtamimi/city-analytics-d | oauth-dance.herokuapp.c

Heroku, Inc. [US] https://dashboard.heroku.com/apps/oxcity/deploy/github

Dashboard

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FAVORITES

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Add this app to a pipeline

Create a new pipeline or choose an existing one and add this app to a stage in it.

Add this app to a stage in an existing pipeline, or create a new pipeline

Pipelines let you connect multiple apps together so you can promote code between them. [Learn more.](#)

New Pipeline...

Add to a Pipeline

Deployment method

Heroku Git

Use Heroku Toolbelt

GitHub

Connected

Dropbox

Connect to Dropbox

App connected to GitHub

Code diffs, manual and auto deploys are available for this app.

Connected to timtamimi/city-analytics-dashboard

Disconnect...

Releases in the [activity feed](#) link to GitHub to view commit diffs

Automatically deploys from master

Automatic deploys

Automatic deploys from master are enabled

Every push to master will deploy a new version of this app. Deploys happen automatically: be sure that this branch in GitHub is always in a deployable state and any tests have passed before you push. [Learn more.](#)

Wait for CI to pass before deploy

Only enable this option if you have a Continuous Integration service configured on your repo.

Disable Automatic Deploys

Review apps

Create review apps for open GitHub pull requests [BETA](#)

Deploy GitHub pull requests to new review

Pull requests opened on this repository can be deployed to new review apps, manually or automatically. There must be

Scroll down, and hit 'Deploy' branch

The screenshot shows the Heroku dashboard for the 'oxcity' app. The left sidebar contains the 'Dashboard' link, the user profile 'tim@tamimimail.com', a 'FAVORITES' section with a star icon and the text 'Favorite any app to pin it here in the sidebar', and a 'Personal apps' link. The main content area is divided into three sections: 'Automatic deploys', 'Review apps', and 'Manual deploy'. The 'Automatic deploys' section shows that automatic deploys from the 'master' branch are enabled, with a 'Disable Automatic Deploys' button. The 'Review apps' section includes a 'Create review apps for open GitHub pull requests' link, a warning about enabling pull request deployments on production apps, and an 'Enable Review Apps' button. The 'Manual deploy' section has a 'Deploy a GitHub branch' link and a form with a dropdown menu showing 'master' and a 'Deploy Branch' button, which is highlighted with a red box. The footer contains links to 'heroku.com/home', 'Blog', 'Careers', 'Privacy Policy', and a 'Support' button.

oxcity · Github | Heroku x Data Screen x city-analytics-dashboard/ x timtamimi/city-analytics-c x oauth-dance.herokuapp.c x

Heroku, Inc. [US] https://dashboard.heroku.com/apps/oxcity/deploy/github

Dashboard

tim@tamimimail.com

FAVORITES

★ Favorite any app to pin it here in the sidebar

Personal apps

Automatic deploys

Enables a chosen branch to be automatically deployed to this app.

✓ Automatic deploys from `master` are enabled

Every push to `master` will deploy a new version of this app. Deploys happen automatically; be sure that this branch in GitHub is always in a deployable state and any tests have passed before you push. [Learn more](#).

☐ Wait for CI to pass before deploy

Only enable this option if you have a Continuous Integration service configured on your repo.

Disable Automatic Deploys

Review apps

Deploy GitHub pull requests to new review apps.

Create review apps for open GitHub pull requests **BETA**

Pull requests opened on this repository can be deployed to new review apps, manually or automatically. There must be an `app.json` file, which will be used to set config variables, create add-ons, and run any post-deploy scripts. [Learn more](#).

We highly recommend only enabling pull request deployments on development or staging versions of apps. Enabling on production apps could inadvertently leak production credentials or customer data to a testing environment.

Review apps may incur dyno and add-on charges. These are invoiced to the app owner. [Learn more](#).

Enable Review Apps

Manual deploy

Deploy the current state of a branch to this app.

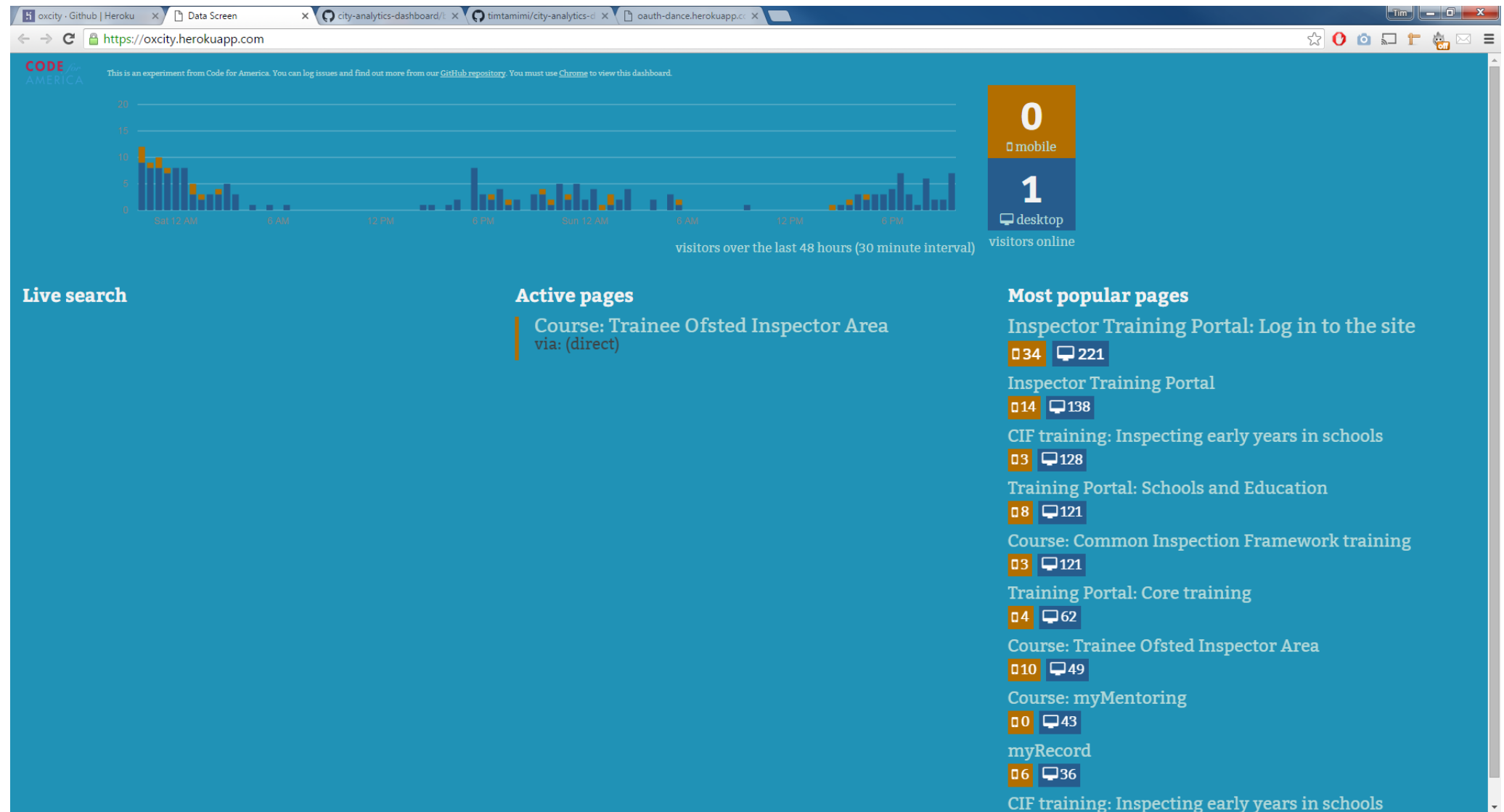
Deploy a GitHub branch

This will deploy the current state of the branch you specify below. [Learn more](#).

`master` **Deploy Branch**

heroku.com/home Blog Careers Privacy Policy Support

Et voile!



The blue came out horrible, but you get the idea.

Happy coding.