FEDERICO ZIVOLO

SENIOR SOFTWARE ENGINEER

CONTACT

(+36) 70 329 4715

FEDERICO.ZIVOLO@GMAIL.COM

FEZVRASTA.GITHUB.IO

PROFILE

I'm passionate about web development, with an eye for design, and I absolutely LOVE working on open source projects.

During my career I released tens of open source projects, included popular ones. Lately I'm focused on React and GraphQL development.

TECH I LOVE

- JavaScript
- HTML/CSS
- React
- GraphQL (Apollo)
- Node.js
- CSS-in-JS (Emotion, Styled Components)
- React Native (Expo)
- Flow (type system)

EXPERIENCE

SENIOR SOFTWARE ENGINEER
QUID | AUGUST 2016 - PRESENT

- Work with front-end technologies such as React, Flow, CSS-in-JS (Emotion), GraphQL (Apollo), and other cutting edge technologies.
- I create web applications, discussing with product managers and designers about the product's needs and creating modular and scalable web apps working closely with a team of talented people.

FRONT-END DEVELOPER
SYSDIG | MAR 2015 - AUG 2016

- I joined Sysdig to restructure the user interface of their product, I worked on their Ember.js web application and maintained the stylesheets of the whole product.
- I also worked on a new set of reusable components to help increase other teams speed.

WEB DESIGNER AND WEB DEVELOPER
GOVWHIZ | DEC 2014 - MAR 2015

- I joined the team as UX designer to design and prototype user interfaces,
- I also worked as team coordinator.

FULL STACK DEVELOPER
PROGETTO 2000 | SEP 2013 - DEC 2014

- I have entered the team of Progetto 2000 to modernize the used technologies, create new web based softwares in place of the desktop ones and propose new technical solutions.

OPEN SOURCE PROJECTS

POPPER.JS
13K+ ★ | USED BY 656K+ REPOS

Popper.js is the de-facto standard to position tooltips, dropdowns, and more, in modern web applications.

https://github.com/popperjs/popper.js

MATERIAL DESIGN FOR BOOTSTRAP
20K+ ★

Material Design for Bootstrap is an open source Bootstrap theme, based on the Google Material Design guidelines.

https://github.com/FezVrasta/bootstrap-material-design