Rene Heijnen

FULL STACK WEB DEVELOPER

Summary

Primarily web focussed software deverloper with a wide array of knowledge in a multitude of frameworks.

Experience

Medior full stack web developer

Bright Answers *Sep 2016 - Apr 2020*

During my time in Bright Answers I've been responsible for building and maintaining:
- The housing corporation stack.
  - 50 clients
- Rotterdam stack
  - Website / GGD / Stadsarchief
- ADP pay rolling worldwide
  - 30 Worldwide websites for sales
These are build on XML/XSLT with Javascript/HTML/CSS solutions hosted on Roxen CMS.

Network/Systems engineer

SKVR *Jan 2012 - Jan 2013*

Server(W2008) / Firewall(Juniper) management.
 - Daily maintenance and reporting.
Management of circa 300 desktop machines used by students.
 - Installing Software packages / Making/Dumping images / Responsible for implementing Deep Freeze.

Education

Bachelor of computer science
Hogeschool Rotterdam *Sep 2013 - Sep 2017*

React [Course]
Udemy *Jan 2020 - Feb 2020*

Angular IO [Course]
Udemy *Mar 2019 - May 2019*

Notable Projects

Stadsarchief - boekwerk
Sole Creator *Sep 2019 - Sep 2019*

Rotterdam's city archive wanted a possibility for front end users to select web pages and/or parts of pages and download them so they can be printed. This required a combination of front end logic and back end logic to generate a PDF based on the selection.

Contact

✉ heijnenrene@gmail.com

▢ 3164820....

◎ Rotterdam, Netherlands

in linkedin.com/in/rene-heijnen
-20469169/

⊕ heijnen.dev

Skills

Skill	Level
Javascript	■ ■ ■ ■ ■
HTML/CSS	■ ■ ■ ■ ■
XSLT/XML	■ ■ ■ ■ ■
React	■ ■ ■ ■ ■
Angular	■ ■ ■ ■ ■
Etc JS Frameworks	■ ■ ■ ■ ■
Roxen CMS	■ ■ ■ ■ ■
Selenium	■ ■ ■ ■ ■

Languages

Language	Level
Dutch	■ ■ ■ ■ ■
English	■ ■ ■ ■ ■

https://www.watdoetdegemeente.rotterdam.nl/

Rotterdam druktemeter

Sole Creator *Dec 2018 - Dec 2018*

A simple chartJS implementation that reads data imported from an FTP server to visualize the estimated wait times during the day.
https://www.rotterdam.nl/locaties/
https://www.ad.nl/rotterdam/druktemeter-moet-wachttijd-op-overheidskantoren-verminderen~acdf0bbe/

User Tracking for UX improvements

Sole Creator *Sep 2017 - Jan 2018*

For my thesis I wrote a framework for collecting user data consisting of;
1. Front end scripts collecting/sending data.
2. Rest solution for accepting and sending data safeguarding
3. Back end solution for parsing and storing the data.
Then I wrote a Roxen application to call the Rest solution to visualize the collected data in ways to collect insights in the way the applications were being used. (heat maps, scroll maps, how many users, most visited pages etc.)
The general idea was to implement this for AB testing to see what designs matched better for clients.