cristian.restituyo@gmail.com



Cologne, Germany in cristian-restituyo-629b0663 restcristian



WORK EXPERIENCE

JavaScript Developer Denkwerk GmbH link

09/2019 - present

Cologne, Germany

- Development of Web Applications using JavaScript frameworks and libraries such as React and Vue for clients and in-house projects.
- Successfully developed reusable frontend components and modules for the company's website.
- Develop unit tests to cover test cases.
- Perform code reviews and refactoring.

Frontend Developer

Phnx Studio link

08/2018 - 09/2019

Santo Domingo, DR.

- Collaborated with in-house designers to create 3 custom WordPress templates from scratch.
- Developed Rich-media products for clients such as The New York Times.

Frontend Developer

Theorem Creations link

10/2016 - 08/2018

Santo Domingo, DR.

- Successfully delivered around 13 landing pages within a tight timeframe each, for a client that used an in-house Content Management System.
- Assisted on staff training related to JavaScript technologies and dedicated client web products.
- Worked alongside Interactive Designers to deliver cross-platform products such as Web Applications, landing pages or animated banners.

Web Developer Intern

IT Futures link

06/2016 - 08/2016

Telford, UK.

- Web Development Training that lasted 3 months alongside my university IT's team on the Telford Campus.
- Engaged directly with a client to get details of specifications for their online identity.
- Create & modify WordPress Plugins, Templates & Widgets.

EDUCATION

MSc. in Computer Science

The University of Wolverhampton link 08/2015 - 08/2016 Wolverhampton, UK.

BSc. in Computer Programming & **Information Systems**

Farmingdale State College link

08/2011 - 08/2015 Farmingdale, NY.

PROJECTS

PantherSuite link

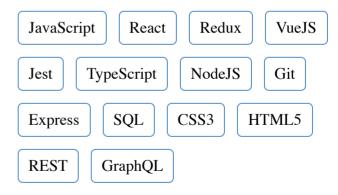
- On-going personal project consisting of a Single Web Application whose purpose is to track concerts nearby.
- Technologies used: NodeJS, Express React, React-Redux, Axios, GreenSock, Styled-Components.

University of Manitoba - Sporting Landing Page

link

- Landing page for the sport area of the University of Manitoba website in which I was provided the data from an in-house CMS as well as the design.
- Technologies used: HTML5, LESS, jQuery, KnockoutJŠ.

SKILLS



LANGUAGES

- Spanish -Native Proficiency
- English Professional Proficiency
- German -Basic Proficiency (A2)