Curriculum vitae

Personal data



Name: Raul O.

Technical Knowledge and Skills

React, CSS

Raul is an IT enthusiast committed to innovation and processes quality. Either developing high-quality software, giving support to internal customers or performing as dev-ops, he defines himself as a problem solver who is always looking for the most creative and efficient solutions.

Raul is a passionate learner, great team player, and a person who feels very comfortable in modern web development environments.

Education

August 2011 — December 2015

Mexico
B.S. in Computer Science, Benemérita Universidad Autónoma de Puebla

Work experience

September 2017 - December 2018

Procodific, France
Full Stack Web Developer

Stack:

- React, Redux,
- Babel,
- AWS EC2,
- MongoDB + Mongoose,

- PostgreSQL,
- Node + Express,
- Ruby on Rails,
- Material UI,
- Styled components,
- Storybook, Eslint,
- Invision, Zeplin.

Responsibilities:

- Work along with the development team for some projects, and on his own for one of them, always under SCRUM framework;
- Review pull requests from other developers and giving advice about the technologies;
- Daily/weekly meetings with the team and/or clients;
- In charge of the complete redesign of dmi.io site by implementing given UI mockups (from Invision) using a React stack and upgrading backend's RoR stack.

February 2016 - September 2017

Kimetrics, Mexico
Full Stack Web Developer

Stack:

- Django + Django REST Framework;
- PostgreSQL + AWS RDS, AWS S3,
- React, Angular.js,
- React + Webpack + Babel;
- Redux + Redux thunk + Immutable;
- Celery + RabbitMQ.

Responsibilities:

- Worked on-site along with other developers for most of the projects, always under SCRUM framework;
- Implement new features for new versions of platform (v2 and v3);
- In charge of sites deployment and maintenance and attending requests from other departments;
- real-time data acquisition, data visualization, geolocation and role-based administration.

August 2015 - December 2015

T-Systems, Mexico
Intern

Stack:

- HP Service Manager as ticket system tool based on ITIL;
- VMware vSphere hypervisor for servers' cloud management;
- CISCO Jabber;
- Operating Systems:
- Linux (Redhat and Suse), IBM AIX, HP-UX, Solaris;
- Python3, xlwings, PyQt, PyCharm, QtDesigner and PyInstaller for the desktop app.

Responsibilities:

- Second level support for internal and external customers. Assigned to give maintenance and monitor UNIX based servers. I was in constant communication with customers in US.

November 2014 - May 2015

Dirección General de Servicio Social BUAP, Mexico
Social Service provider

Stack:

- Balsamiq and YAML.

Responsibilities:

- Software engineering for a new Social Service web-based platform, focused on great user experience and engagement through gamification.