JOSE SICAJAN jlsicajan@gmail.com +502 4917 7890



WORK EXPERIENCE

Software Engineer at <u>Vital Interaction</u>

Jun 2018 - Current

- Working with python Django on a big project
- DevOps operations for correct deployment of changes to production
- Unit test on every change in the project
- Working with team members from different countries, most of the Engineers are from Pakistan
- I developed a system to manages tasks with comments, updates, in real time with Firebase
- Updating S3 buckets with boto3
- Frontend changes, keeping in mind the UX and UI
- Mysql, keeping a history of migrations and a deployment process
- Git in Gitlab to manage the control version of the projects.
- Vagrant to keep consistency between production, staging and local server
- Small interactions with Docker
- Worked with Jira to manage issues, Trello for a process, Kanban boards and Slack to keep constant communication with the client

Web developer and DevOp at Lionmane Software

nov 2016 - may 2018

- Applied clean code and design patterns to develop readable, maintainable and scalable code for webs applications
- Manage projects with Python frameworks (Flask and Django)
- Manage projects with frameworks (Laravel and Codeigniter). PHP 5.6 and 7.*
- Fronted tasks with Javascript(native and Jquery), Sass, Css, ajax and bootstrap(v3 and v4 alpha)
- Version control system GIT
- Manage databases with mysql
- Manage servers, devop tasks with apache, nginx, and manage wordpress projects with <u>Kinsta</u> and <u>Pantheon</u>. Migrate projects to other servers
- Creation of plugins for Wordpress
- Ecommerce tasks for Wordpress with InfusionSoft and Memberium
- Upload files to a S3 bucket (aws) with boto3 in Python 3

- Manage projects with frameworks (Symfony 2.8 and Laravel)
- Fronted tasks with Javascript, Css, Ajax and Bootstrap v3
- Develop new modules and characteristic for an ERP-CRM (Odoo v8) with python 2.7, xml and postgresql
- Version control system GIT
- Devop tasks with nginx in linux distributions (Ubuntu and Open Suse)

EDUCATION

Science and systems engineering at Universidad Mariano Gálvez 2016 - present Computer expert at KINAL 2013 - 2015

SELF STUDY

- Git and Github professional at Platzi
- Typescript course at Udemy (Victor Robles)
- NodeJs and Angular, create app with the MEAN stack at Udemy (Victor Robles)
- Web server administrator with linux at Udemy (Benny Blanco)
- Bootstrap 4 at Udemy (Erick Mines)
- Software development: Clean Code (Robert Martin, 2009)
- PhpStorm, PyCharm and DataGrid: Practical with documentation

VOLUNTEER WORK, SKILLS AND INTERESTS

- Volunteer work: patzun-22.com/programador
- Languages: English (Professional) and Spanish (Native)
- Interests: Reading Fantasy and Non-Fiction, Android development, Data Science

Linkedin: https://gt.linkedin.com/in/sicajancoy
Portfolio: https://josesicajan.com/portfolio
GitHub: https://github.com/jlsicajan
Blog: https://jlsicajan.blogspot.com