

Orlando Camarillo

Mechatronics engineering /
Software developer



1990 October 6



Huajuapán de León, Oaxaca,
Mexico



+52 9531736257



linkedin.com/in/orlando-salvador-camarillo-moreno-829819120



s4lvadorcamarillo@gmail.com

Skills

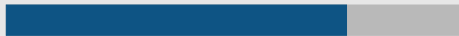
Agile and Scrum



HTML, CSS



Bootstrap, Materialize



Django



Ruby (>2.3)



SQL, Coffeescript



ReactNative



JavaScript, React



Sklearn, pandas, numpy, ML in python



Amplify-AWS



Python



C&C++



Stripe★4 MVC★5 NODE★3 API★4
AWS-Amplify★4.5 Microservices★3
Vagrant★3.5 Trello, Git, Toggle,
Hubtaff★4 Android Studio★4.3 IoT★3
Microcontrollers, raspBerryPi★4 MS
Office★3 Ubuntu★5 Windows★5.5 Self
learner★5 Communication★5 Ability to
Work Under Pressure★5
Time-Management★4
Self-motivation★5.5 Adaptability★5
Teamwork★5 ★

(*)[The skill scale is from 0 (Fundamental Awareness) to 6 (Expert).]

Interests

Looking to collaborate in projects where i can apply my knowledge and abilities and the same time acquire new skills and experience solving problems using the most modern technologies and agile methodologies of the software industry.

Education

2017

Mechatronics Engineering

Technological University of the Mixteca

Experience

Since Nov'18 Software Developer

Parthenon Tech, Remote work

I am worked with Scrum agile methodologies and work in multiple projects highlighting:

Serverless project with the Amplify framework, using GraphQL, DynamoDB, Cognito, SES, AppSync and Lambda functions as backend for frontend we use React. My work in the team is devop and fullStack developer, Im familiarized with React and have developed functional components using react Hooks.

Implementation of a new features to existing Django-python platform such as an analyzer looking for duplicated information in database using TLSH - Trend Micro Locality Sensitive Hash, adding new API's for Users management, responsive views, email notifications, etc. & Python - Django

Develop of new features like stripe payment implementation and fixing bugs in a Ruby on Rails-Angular platform.

Managment and configuration of server instances over AWS. Configuration and deploy in test, staging and production servers using nginx-uwsgi-django-postgres, Rails-docker-Nginx-Postgres,AWS-Amplify

Jan'19

Universidad Tecnologica de la Mixteca,Oaxaca

Provide the local dev enviroment consisting in Vagrant file and script configuration for Developer instances of Dspace on a Ubuntu VM. installing Apache, Postgress, Tomcat 7, java RE 8, Apache ANT, Maven and Dspace automatically to set ready the dev enviroment for work in a few steps.

Jan- Oct-18

Social Service Dr. Alberto Petrilli, Universidad Tecnologica de la Mixteca,Oaxaca
AUTOnomos Platform, Implement the algorithm for autonomous parking in C++ language, using clustering algorithms in the processing of data from a lidar.

Achievements

Mar'18

Talentland 2018

Guadalajara Jalisco Mexico.

Won 3er place in Authonomos vehicles category

MOOCs Machine Learning A-Z: Hands-On Python In Data Science Specialization on Udemy