



CONTACT:

-  Santillan.silva.christian@gmail.com
-  493 113 0820
-  Guadalupe, Zacatecas
-  [Christian-adan-santillan-silva-15a186134/](#)
-  [@Christianss131](#)
-  [Christiansilv2](#)

PROGRAMMING LANGUAGES

- Java
- JavaScript
- Python
- TypeScript

WEB TECHNOLOGIES

- Django
- ReactJS
- HTML5
- CSS
- Bootstrap

LANGUAGES SPOKEN

- Spanish: Fluent
- English: Intermediate

CHRISTIAN ADAN SANTILLAN SILVA

COMPUTER SYSTEMS ENGINEERING STUDENT

Student of the Instituto Tecnológico de Zacatecas. I like to work in a team, adding to the creative side of projects, however I can work depending on the assigned role. I have the ability to cope with problem solving, have critical thinking, as well as a sense of responsibility.

ACADEMIC PROJECTS

- August 2020- June 2021** ● **Smart-Vet and DevMedical Suite**
Project leader:
Creation, development and implementation of two web systems that allow managing information.
- August 2021- December 2021** ● **Photon: Project**
Exhibitor:
Exhibition for Labsol. Distributed system to unite multiple streams of data flowing in real time. An explanation project elaborated in Java was added. Used in Google.inc
- February 2022- Present** ● **Ray.io**
Investigation Project:
Ray is an open source project that makes it simple to scale any compute-intensive Python workload. Working with Ray.io to study a code optimization case. Made with Python, Jupyter Notebook and Ray serve.

EDUCATION

- 2018- Present** ● **Instituto Tecnológico de Zacatecas**
COMPUTER SYSTEMS ENGINEER
-Project leader
-Group leader
- 2015- 2018** ● **Centro de Bachillerato Tecnológico Industrial y de servicios no. 1**
OFFICE AUTOMATION SPECIALIZATION
-Participant in Prototype Project, national stage 2018 with the Project Virtual Learning.
-Robot driver and marketing secretary in the FIRST robotics competition in Jeunes D'Argent team.

ADDITIONAL SKILLS:

- Use of methodology SCRUM.
- Databases: MongoDB and MySQL.
- CLI: Power Shell and Git-bash.
- Office systems: Word, PowerPoint, Excel and Publisher.
- Certificate of completion course on Udemy about "Master en Python: Aprender Python 3, Django, Flask y Tkinter".