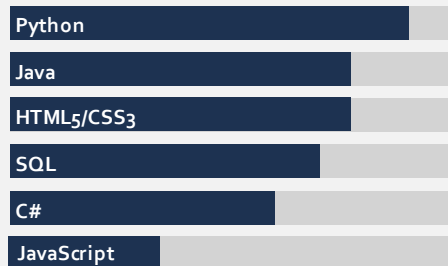# Jafet Mora Ugalde

Software Engineer

INFO

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- 📍 Alajuela / Costa Rica
- 👤 linkedin.com/in/jafet-mora
- 🔗 jafet-portfolio.herokuapp.com

PROGRAMMING

- Python
- Java
- HTML5/CSS3
- SQL
- C#
- JavaScript

EDUCATION

Bachelor of Computer Systems Engineering
Fidélitas University
2020 – 2022

Associate of Technology
Jesus Ocaña Rojas Technical High School
2017 - 2019

RECOGNITION

- Customer Obsessed and One Intel demonstrated values (2020)
- Expo-Engineering participant (2018-2019)
- Intel ISEF Challenge participant (2019)
- Colombia National Meeting 4.0 (2020)
- Intel Innovation Center developer (2017)

SKILLS

Scrum/Agile   Machine Learning & AI   Git   Electronic

Scripting   UI/UX   Web Development   Data Structures

System Administration   Jupyter   MySQL   Docker

EXPERIENCE

Software Engineer at Intel Corporation
Apr 2020 – Ongoing

- Contributed as the point of contact of the CR lab where I could accelerate the process of the enabling an internal critical platform in 1-month deadline.
- Contributed in system administration tasks as the lab administrator of the organization's lab in CR.
- Accelerate the time to make correlations up to 70% by designing and developing a new end-to-end automated solution that collect, simulate, and process data.
- Supported existing tools in production environment to correct coding errors, improve performance and implement new features.
- Collaborated with Senior engineers to develop game simulations and implement best performance features to existing ones.
- Supported peers in their development projects and automated solutions to improve the performance of day-to-day tasks.
- Worked in web developments projects with Python 3.X, Flask and Angular stacks.

Innovation Center Developer at Intel Corporation
Aug 2017 – Sep 2019

As a developer at Intel's Innovation Center I worked developing innovative electronic and software-based projects to acquire and improve technical skills and resolve real-life problems some of the achievements:

- Worked in the development of electronic projects such as: drones and robots.
- Designed and implemented a project for the use of drones to collect and analyze data to provide better solutions to fire emergencies.
- Assisted in the development of AI projects.