

Fabián Camp Mussa

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<https://github.com/fcampm>
Interested in: Cybersecurity , Front End
development, Crawling/Web Scrapping

EDUCATION

Monterrey Institute of Technology and Higher Education

Bachelor in Computer Science and Technology

Graduating in December 2020

GPA 91/100

WORK EXPERIENCE

Konfio

Security Analyst Jr.

May 2021 – PRESENT

- Implementation of knowledge on the importance of information security and business systems applied to the financial industry.
- Investigation, application and integration of different security tools such as AWS Cognito, Castle.io.
- Improved time management, as well as improving my teamwork and assertive communication skills.

Konfio

Tech Intern.

December 2020 – May 2021

- Acquisition of knowledge on the importance of information security and business systems.
- Research, application and integration of different security tools.
- Improved time management, as well as improving my teamwork and assertive communication skills.

Recurso Confiable

Software Development Internship.

September 2020 – November 2020

- Acquisition of knowledge about the importance of project planification for future technologies in order to make the project scalable.
- Understanding of the importance of the quality tests and the development standards.
- Development of the value of responsibility of the components and features created.
- Application of different tools for project management like "Redmine".
- Application of the knowledge in relational databases and elaboration of queries.

PROJECTS

Competitive Programming

Programming competition that is oriented to problem solving.

August 2016 – December 2020

- Development of team abilities like assertive communication and leadership.
- Problem solving skill enhancement within a limited period of time.

Hydra Compiler

Program that translates from a language called hydra to Web assembly. The project was developed in C# and WebAssembly

January 2020

- Developed in 4 phases: lexical analysis, syntax analysis, semantic analysis and code generation.
- Time management ability, assertive communication and teamwork ability enhancement.
- Application of the previous knowledge in programming to solve real problems.

C. S. Association

Student association

August 2016 - August 2019

- Organized one Programming Competition (Code Challenge)
- Organized HackMx with over 300 participants (2019).
- Participated as a staff member of the HackMx (2018).
- It helped me to acquire social, communication, management and logistics skills.

SKILLS

PROGRAMMING LANGUAGES

Python: Advance
Java: Intermediate
C: Basic
Javascript: Intermediate
C#: Basic
WebAssembly: Basic

TECHNOLOGIES

HTML, CSS, node.js, Express, SQL, MongoDB (NoSQL), Git, Unix/Bash, React

AWARDS

Academic Excellence (May 2019)
Participant in INCmtty Prototyping (May 2019).