

# Ivan Morales González

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## EDUCATION

**TEC DE MONTERREY CCM**  
**BS IN COMPUTER SCIENCE AND**  
**TECHNOLOGY**  
Expected Grad Dec 2021 | CDMX  
Cum. GPA: 3.4 / 4.0  
Major GPA: 3.8 / 4.0

## LINKS

Github:// [ivansmorales](#)  
LinkedIn:// [ivanmoralesg](#)

## SKILLS

### PROGRAMMING

Proficient with:

Java • Python

Fluent with:

Javascript • Typescript

Basic:

C • C++ • Swift

Erlang • Droids

## TECHNOLOGIES

3+ years of experience:

HTML5 • CSS3 • Bootstrap

2+ years of experience:

MySQL • MongoDB • Git

1+ year of experience:

NodeJS • ReactJS

Familiar:

OpenGL • Unity • Linux

Flutter • Angular • EJS

Recently learnt:

Pandas • Numpy • SemanticUI

Strapi

## LANGUAGES

### SPANISH

NATIVE

### ENGLISH

BULATS Certification

## EXPERIENCE

### FRONT-END DEVELOPER INTERN | ATOMIC LABS

Sep 2020 - Present | Mexico City

- Joined with the goal of helping the front-end team with weekly deliveries on two projects.
- Development of React functional components with data consumed by endpoints provided by the backend.
- Attended and contributed to weekly and daily scrum meetings to explain the progress of my tasks.

## MAJOR SCHOOL PROJECTS

### GATIVA AUTOMAILER WEBAPP

Ene 2019 - May 2019 | Mexico City

A webapp designed to optimize the sending of sales reports of more than 100 restaurants.

- Designed and implemented the back-end infrastructure to modify data using PHP and Javascript.
- Designed and created the relational database using MySQL.
- Created frontend templates and visuals using HTML and CSS.
- Used Scrum model for weekly meetings.
- Worked hand in hand with WoolfoSystems's company manager.

### REPORT-IT WEBAPP

Feb 2020 - Jun 2020 | Mexico City

A webapp designed to send reports on road accidents in Mexico City.

- As a team, designed and implemented all the back-end infrastructure using NodeJS.
- As a team, designed and created all the frontend components using Angular.
- Designed and created the database using MongoDB.
- Designed and created the landing page and webapp pages with HTML, CSS, Bootstrap and MaterializeCSS.
- Implemented image recognition for license plates of cars using TesseractJS.

## CERTIFICATIONS

### MIT DIGITAL TRANSFORMATION

May 2020 - Jun 2020 | Mexico City

- Got a scholarship from Banco Santander among other 2,500 participants from 14 countries.
- Completed successfully a 5-week online program about leadership and digital transformation with MIT Professional Education.
- Learned about how to implement and choose (given the scenario) between cutting edge technologies such as Cloud Computing, Blockchain, Artificial Intelligence, Internet of Things and Cibersecurity.

### HOW TO BUILD CHATBOTS WITH WATSON Jun 2020 | Mexico City

## AWARDS

2019 3<sup>rd</sup> Banorte Phishing HackMx 2