

ABOUT

I consider myself a very organized person, resistant to work under pressure, I adapt to any situation, detailed and self-taught, capable of solving any problem, I never stop learning new things, and I don't give up easily.

EDUCATION

IPN ESCOM – Superior School of Computer Sciences
Bachelor's degree in Computer System Engineering

August 2017 – December 2021
GPA 84 out of 100

IPN CECYT 8 - Center of Scientific and Technological Studies
Technical career in Computing

August 2014 – June 2017
GPA 90 out of 100

PROJECTS

VIRTUAL LABORATORY OF INTEGRATION AND CALCULATION OF THE AREA UNDER THE GRAPHIC CURVE
Sep – Nov 2019

Web system simulating a virtual laboratory for obtaining integration, and its area under curve, interactively, which allows user to save exercises as an image, aspire to edit, duplicate or delete them, keeping a record of them.

- Built with JAVA, XML, React, Javascript.

AWARDS

2nd Place at the Category “Digital Banking for Youth” in Citibanamex, Hackathon Fincluye.
With the Project “**Finkey**” (October 2019, Hotel Presidente InterContinental Polanco)

SKILLS

PROGRAMMING LANGUAGES

3 years	C
2 years	Java
1 year	Javascript, C++
Half-year	Python

TECHNOLOGIES

HTML, CSS, Ajax, MySQL,
Adobe, React JS, PHP.

COURSES

IT Essentials: PC Hardware and Software	
CISCO	Dec 2015 – Mar 2016
CCNA R&S: Introduction to Networks	
CISCO	Feb – Aug 2016
CCNA R&S: Routing and Switching Essentials	
CISCO	Aug 2016 – Mar 2017