Luis Enrique Carranza Escobar

Student Computer Engineering

Luis Carranza

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GitHub 🔗
https://github.com/luca
lice/CvLuisCarranza.git

Expected Graduation
May-June 2022

About Me I am a student of computer engineering and I study at Faculty of Engineering of UNAM. I consider myself a learner, focused, responsible and restorative person. In addition, I enjoy solving problems mainly programming problems or related with mathematics. I like collaborating with people who have a different culture, I like learning new languages and meeting new people.

Education

2017 - Actually, Universidad Nacional Autónoma de México
Bachelor's degree Computer Engineering

2018 - 2021, Instituto Politécnico Nacional
English - CELEX UPIICSA

2014 - 2017, Universidad Nacional Autónoma de México
High School - Colegio de Ciencias y Humanidades

Extracurricular Activities

October 2021 - Actually, *Linker* Santander - BackEnd Developer
Detailed Achievements:

- Microservices with JAVA
- Reto LikeU
- Like U/ Samsung
- Oracle
- Maven
- Jenkins
- Git

February 2021 - August 2021, *CISCO Certification Program* , CCNA Enterprise
Detailed Achievements:

- Introduction to Networks (ITN):
- Switching, Routing and Wireless Essentials (SRWE)
- Enterprise Networking, Security and Automation (ENSA)
- CISCO hardware configuration
  - Host
  - Servers
  - Routers
  - Switches
- Protocols
- Administration of networks

August 2021, *Hackathon*, Innovaccion
Detailed Achievements:

- Basic use of Microsoft Azure:
- Azure Cloud services
- Cloud concepts

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Communication Skills

June 2018 - May 2021, *CELEX UPIICSA*
I studied English for 3 years to improve my reading, writing and speaking skills. I got a B2 level in English

June 2020 - Mayo 2021, *International Conversation Club UPIICSA*
I worked with people from other countries in a conversation club.

Software Development Skills

Programming
- Java
- C/C++
- Maven
- Swift
- SQL
- Springboot
- Python
- VHDL

Computer Software
- Linux
- Xcode
- Windows CMD
- macOS
- Visual Studio Code
- SQL Server
- Windows
- Terminal

Interests

Professionals
Mobile development, big data, IA, web design, web development, cloud, software design, algorithms, networks, data bases, IoT

Personal
Guitar, singing, football soccer, finances, workout