

Carolina Kennedy Villa

COMPUTER ENGINEER

SCHOLARSHIP

Facultad de Ingeniería, UNAM

Computer Engineer, 2017 - 2022
(Title pending)

- Focused to the Software Engineering branch.

TECHNICAL SKILLS

HTML/CSS - Intermediate

Python - Intermediate

JS - Intermediate

Java - Basic

C - Basic

SQL - Intermediate

Git - Intermediate

PHP - Basic

Microsoft Word, PowerPoint,

Excel - Basic

LANGUAGES

Spanish

Native

English

Intermediate

Cambridge PET Certificate

German

Intermediate

ÖSD Zertifikat B1



CONTACT

- caro.kennedyv@gmail.com
- **Cel: 55 2864 1563**
- [GitHub](#)
- [LinkedIn](#)
- [Portfolio](#)

I am a proactive person accustomed to teamwork. I enjoy learning new things that are challenging. I have the facility to teach and advise when required. I consider myself a responsible and self-taught person.

WORK EXPERIENCE

Intern at Unidad de Servicios de Cómputo Académico

Facultad de Ingeniería, UNAM. January 2019 - 2023

- Frontend and backend development with Laravel, VUE and Bootstrap, maintenance and management of databases in PostgreSQL and creation of layouts with Miro, AdobeXD and Figma.

CERTIFICATIONS

Alura - ONE Program

Beginner in Programming > [Certificate](#)

Accreditation in the courses:

- Programmation logic
- HTML and CSS3
- Git and GitHub

ORACLE Next Education Back-end > [Certificado](#)

Platzi

JavaScript Basics > [Certificate](#)

OOP with JS > [Certificate](#)

EDUCATION

Programa de capacitación para la formación de becarios

Generation 75° at Unidad de Servicios de Cómputo Académico, 2018

Accreditation in the courses:

- Web development
- Fundamentals of Programming with C and PHP
- Databases with PostgreSQL
- Object Oriented Programming with Java
- Basic Linux
- Network Design
- Linux server administration
- Informatic security