Nehemías Feliz Ferreras

CONTACT

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Email: info@nehemiasfeliz.com

Address: Calle Benito González no. 9, Los Trinitarios, Sto. Dgo. Este.

SKILLS

- **Programming:** C#, Phyton, PHP
- **Databases:** SQL Server, MySQL
- **Soft Skills:** Responsibility, Integrity, Analytical Skills, Teamwork, Handling Unforeseen Events, Decision-Making, Results-Oriented

LANGUAGES

English: Bilingual

REFERENCES

Carlos Calderon
IT Manager – Barna Management School
(849) 654 – 8353

Yasmin Garó
After-Sales Coordinator – Equimax
(829) 785-3333

Dr. José Miguel Fernández
Public Notary – Fernández & Asoc.
(809) 254 – 4511

WORK EXPERIENCE

Technical Support
Feliz Software Solutions SRL | 01/2024 - Present
- User support
- Support for provided software
- Assistance to colleagues

Technical Support
Barna Management School | 03/2021 – 04/2023
- Equipment maintenance
- Network and communications maintenance
- Website support and updates (WordPress)
- Assistance to teachers and staff
- Software project development

ACADEMIC EDUCATION

APEC University
Software Engineering, 2019 – 2025

Instituto Técnico Superior Comunitario (ITSC)
Higher Technical Degree in Software Development (Cum Laude), 2016 – 2018

ADDITIONAL TRAINING

- **CS50's Introduction to Computer Science**
  Harvard University - 2025
- **Mobile Application Development with Android Studio**
  Ministerio de Educación Superior, Ciencia y Tecnología 2019
- **Immersion English**
  Ministerio de Educación Superior, Ciencia y Tecnología 2018
- **Workshop "Creating a Professional Career in Digital Security"**
  Organization of American States 2018
- **Ibero-American Cyber Security Challenge, Colombia (Event)**
  Organization of American States 2018

SOFTWARE PROFICIENCIES

Office Suite (Intermediate), Visual Studio, VS Code, WordPress, Docker, SQL Server Management Studio, MySQL Workbench, XAMPP, Oracle VM VirtualBox. Sublime Text 3, GitHub (version control)

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PROJECTS

[Self-Hosted Media Server](#)

Designed and implemented a self-hosted media server using Docker and Jellyfin on Debian, implementing DDNS and Reverse Proxy for access outside the local network. Implemented SSL encryption to enhance security. As well as planning its expansion with the virtual unification of other disks.