

Walter Ramón Corrales Díaz

Phone: +(505) 8515-4220

Email: corraleswalter@live.com

Address: Colonia C.A Casa A49

Place of Birth: Boaco, Nicaragua



Profile

Hi I'm Walter Corrales I like to work on interesting things in projects that can catch me in a powerful and irresistible way, I like always be at the forefront of technology, be able to implement new things in projects, my favorites technologies are javascript, typescript, dotnet and nodejs, the last 5 months I have been working as DevOps doing deployment on platforms like heroku and firebase and using github actions and gitlab devops pipelines to automate deployments.

Qualities: Honest, Responsible, Passionate for Technology, Respectful, Creative, Detailed, I like to work neatly and carefully.



Academic Training

2017

National University of Engineering
Systems Engineering

2015 – 2016

National Language Technology
Communicative English (4th Level)

2010

Diocesan College St. Vincent de Paul
Bachelor of Science and Letters



Experience

OPUS Behavioral
2021/July – Current

Electronic health Record System, tech that I'm using
dotnet and VueJS
Software Engineer

Contollo Consulting
2021/March – 2021/July

Angular and Firebase
FullStack Developer

NicDataBot
Telegram bot

Bot with data about Nicaragua
[fuel prices, banks money rates]
Maintainer
<https://t.me/nicdatabot>

Disease.sh
2020/February – 2020/May

Contributor Github Project
<https://github.com/disease-sh/API>
Code Contributor (nodejs, express, unittest, Docker integration)

National Institute of Security Social
2020/Jan – 2021/March

I was working with NodeJS (typescript), .net core 5, mongodb and container technologies
System Integrator

National University of Engineering
June/2016 - December/2019

Information and Communication Technology Division
Analyst, Developer, Administrator, Tester, System Trainer and Support, Project Manager.
Systems Analyst

National University of Engineering
2017/November –
2017/February

Postgraduate - PVIT
SQL Server 2014 Database Teacher
Teacher

ENAH – INATEC
2015/November

Text Processor Course
Teacher

Atlantis SA
2020/May – 2020/August

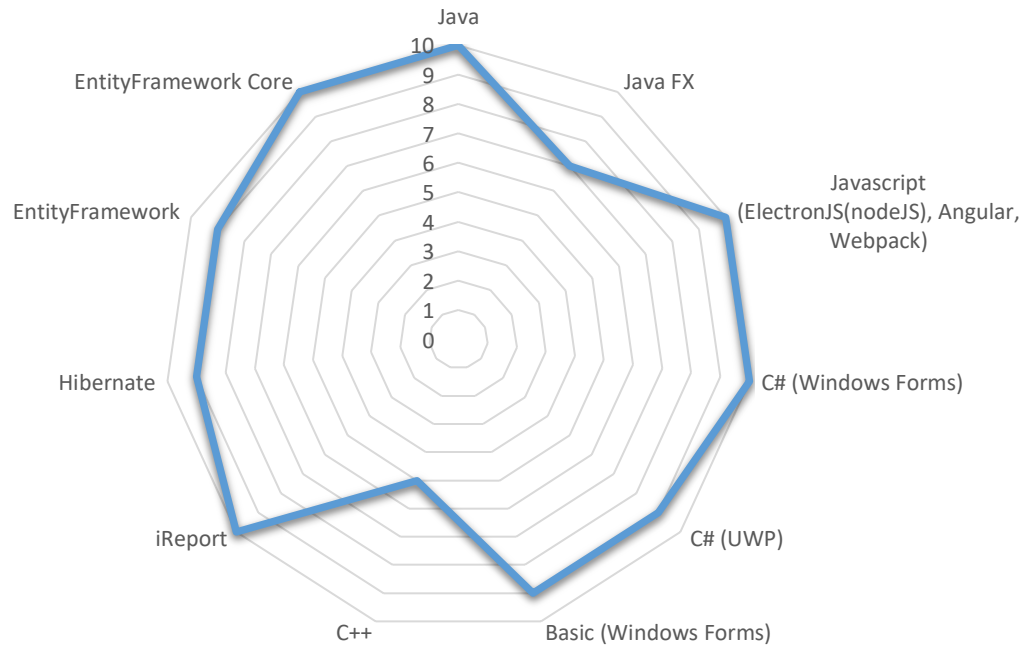
Computer Science (Billing System)
Analyst - Developer
Consultant

IMPRIMERE
2015/Nov – 2016/January

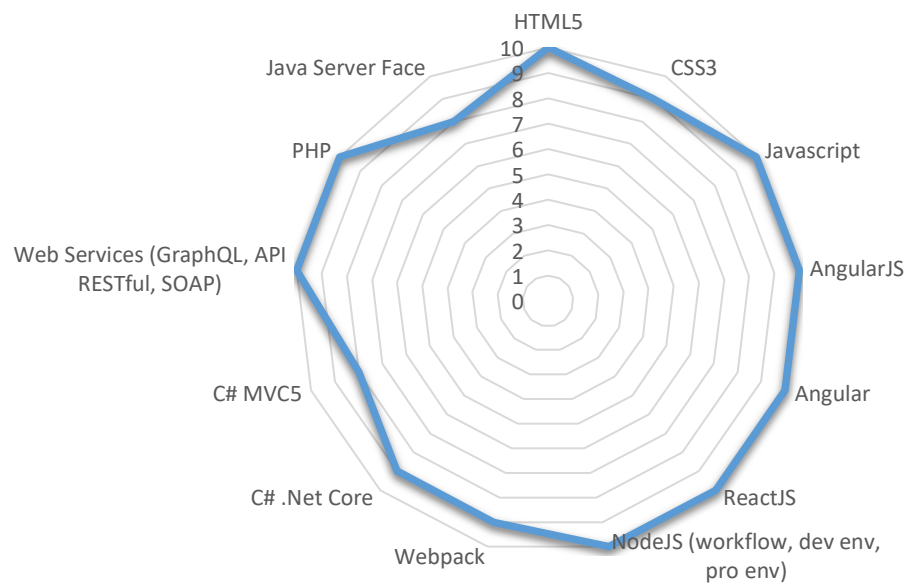
IMPRIMERE – Sales System
Web Inventory System, analysis and development of inventory, billing and purchasing system.

Freelancer
2019 - Current

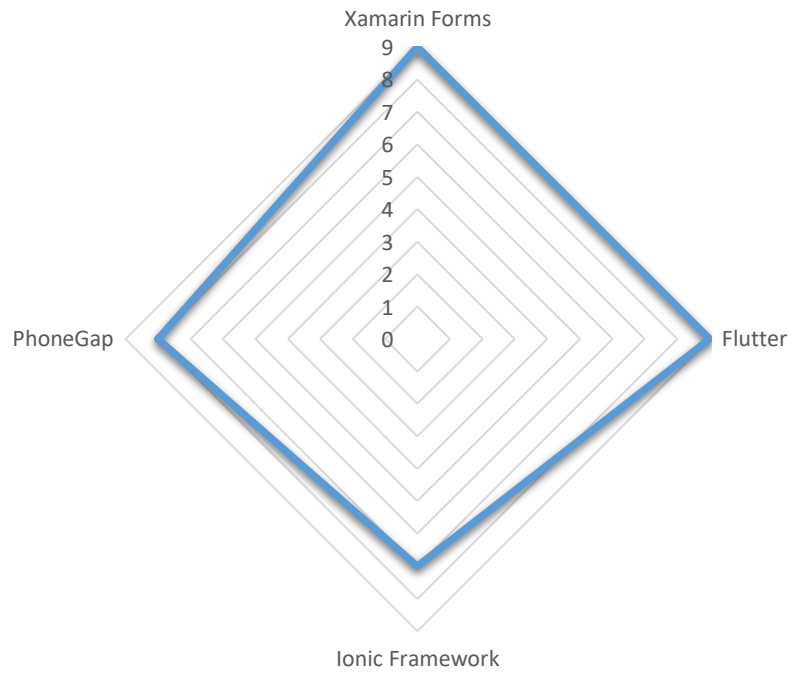
DESKTOP DEVELOPMENT



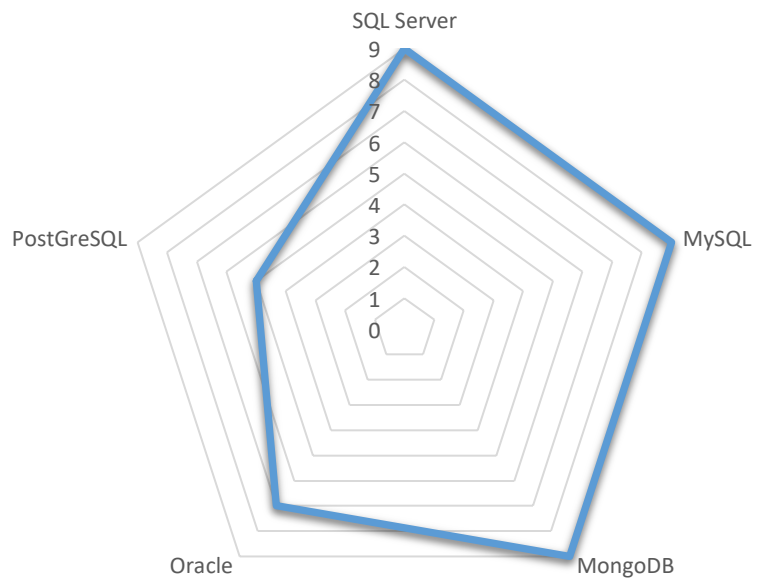
WEB DEVELOPMENT



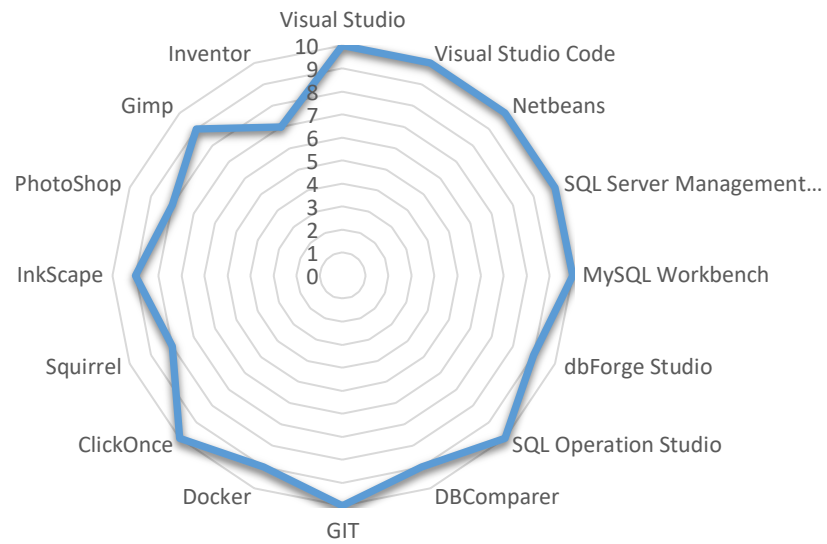
MOBILE DEVELOPMENT



DATABASES



DEVELOPMENT TOOLS



Networking: Installing, Configuring and Cleaning Windows and Linux Servers (Debian, Ubuntu), Structured Wiring, Devices (Router, Switch), Subnetting.

Basic Electronics Knowledge



Achievements

National University of Engineering

Winner of the Science and Technology Fair 2014 (Technology and Innovation)

Project Name: Home Automation House

Hacker Festival (HackFest) 2014

SQL-Intermediate Injection

Territorial Fair (2015)

Expositor Ingenious Home

National University of Engineering

Winner of the Science and Technology Fair 2015 (Technology and Innovation)

Project Name: Ingenious Home

National University of Engineering

Third Place TECNO UNI 2015 (Control and Automation)

Project Name: Ingenious Home

National University of Engineering

TECNO UNI 2017 (Agricultural Technologies)

Project Name: AgroSystem
