Lenin Manuel De La Rosa Ramirez

IT & Telecommunications Engineer

⊙ Distrito Nacional, Dominican Republic

📞 809-299-5575

✉ leninmanueld@gmail.com

in https://do.linkedin.com/in/lenindelarosa

🔗 https://portfolio-lenindelarosa.netlify.app/

Versatile Systems Engineer with over 10 years of cross-functional leadership in implementation, validation and deployment of large complex systems. Very good knowledge in javascript for web development using frameworks React and Node. Well-versed in large-scale deployments, migrations and data storage solutions. Forward-thinking professional with experience working in fast-paced environments.

🏷 Skills

Skill	Rating
Technical Analysis	■■■■■ Excellent
Scripting skills	■■■■□ Very Good
Software Development	■■■■□ Very Good
Troubleshooting	■■■■■ Excellent
Data Analysis	■■■■□ Very Good
Project Management	■■■■□ Very Good
Problem-solving	■■■■■ Excellent
Hardware and software installation	■■■■□ Very Good
Teambuilding	■■■■■ Excellent
Network infrastructure administration	■■■□□ Good

Cloud services

■■■■□□
Good

Technical Support

■■■■■
Excellent

📁 Work History

2015-03 - Current

Systems Engineer, VAS (Value Added Services)

Altice Dominicana, Distrito Nacional, Santo Domingo

- Maintained and administered computer networks and environments, including computer hardware, software and applications that provide mobile services (voice, data, SMS) over mobile technologies (2G, 3G, 4G, LTE)
- Wrote and maintained custom scripts to increase system efficiency and performance time.
- Participated in all phases of system development life cycle, from requirements analysis through system implementation.
- Deployed in production environment new software solutions according to business requirements.
- Debugged and fixed incidents in production environment.
- Monitored and tested application performance to identify potential bottlenecks, develop solutions, and collaborate with developers on solution implementation.
- Led projects as technical implementor, such as:

· Hardware implementation for new Online Charging System (OCS) in 2016.
· Hardware and software integration for new OTA (Over the Air) in 2017.
· Hardware and software integration of new Network Steering platform in 2018.
· Hardware and software integration of new Online Charging System (OCS) for B2B segment in 2019-2020. Excellence award received in H1-2020.

2013-07 - 2013-09

Software Configuration Manager

Newtech SRL, Distrito Nacional, Santo Domingo

- Published new software versions in their corresponding environments (Production, QA, Dev).
- Documented and kept records of version changes in the environments.
- Detected and fixed issues related with configuration.
- Worked alongside QA team in identifying new issues in the new publishes.
- Roll backed to previous version when developing problems are found.
- Prepared and configured new environments for software deployments.

2012-06 - 2013-06

Systems Analyst, IT

Banco Multiple León, Distrito Nacional, Santo Domingo

- Diagnosed, troubleshot and resolved network and system problems.
- Defined business goals to determine systems requirements.

- Performed system analysis, documentation, testing, implementation and user support for platform transitions.
- Investigated and addressed bank's system issues to enhance usability and improve functionality.
- Gathered requirements and performed gap analysis through design workshops with users.
- Evaluated and adopted new technologies to address changing industry needs.
- Resolved or escalated problem tickets to resolve user issues.
- Established specifications and coordinated production with software programmers.

2011-09 - 2012-06   **Sr. Asp.NET Programmer**

Xtudia, SRL, Santo Domingo

• Determined the application requirements, scope of the project and overall functionalities.
• Documented the process diagrams of the application.
• Created and documented the execution plan.
• Created and documented the web page design.
• Created and documented the relational database design.
• Developed the application in C#, framework 3.5 asp.NET.
• Implemented JavaScript for the creation of intuitive friendly page designs.
• Tested and debugged web page's functionalities.
• Improved database performance, using indexes and efficient SQL procedures.
• Published the web page through Internet Information Services (IIS).

🎓 Education

2022-02 - 2022-06   **Certificate: Web Development Reactjs**
Udemy

2021-09 - 2022-02   **Certificate: Web Development Nodejs And Reactjs**
Udemy

2021-06 - 20212   **Certificate: Python Development**
Udemy

2020-07 - 20200   **Certificate: Internal Quality Auditor ISO 9001:2015**
Quality GB - Online

2013-09 - 2015-09   **Master of Science: Telecommunications Engineering**
Universidad Politécnica De Cataluña - Barcelona, Cataluña, España

2007-09 - 2011-03   **Bachelor of Science: Telematics Engineering**
Pontificia Universidad Católica Madre Y Maestra - Santo Domingo, Dominican Republic

2006-09 - 2007-09   **Associate of Science: Cisco Certified Network Associate**

🖥 Software

Javascript

Very Good

Reactjs

Very Good

Nodejs

Good

Shell scripting

Very Good

Amazon Web Services

Good

Microsoft Azure

Good

PL-SQL

Very Good

Linux/unix based systems

Very Good

Python

Good

⚑ Languages

Spanish

Excellent

English

Excellent

🏀 Interests

Networking

Camping

Photography

Dogs and Birds

Working out