

Mharc Bedielon Lontoc Duller

📍 Tuy, Batangas, Philippines ✉ therealmharc@randomscape.org 🌐 randomscape.org
🐙 github.com/therealmharc 🔗 linkedin.com/in/therealmharc

PROFESSIONAL SUMMARY

Versatile IT professional with 4+ years of cross-functional experience in infrastructure management, data analysis, and open-source development.

TECHNICAL SKILLS

Languages: Java, Python, C++, SQL, JavaScript **Frameworks:** React, Angular, .NET, Django, Node.js **Databases:** MySQL, MongoDB, Oracle, MS SQL Server **Tools:** Git, Docker, Jenkins, Kubernetes, Microsoft Office, Google Docs/Sheets
Platforms: AWS, Azure, Google Cloud **OS:** Linux, Windows, macOS, Android, iOS **Networking:** TCP/IP, DNS, DHCP, Firewall management **IT Support:** Troubleshooting, Helpdesk, Ticketing Systems **DevOps:** CI/CD pipelines, Automation scripts, Monitoring

WORK EXPERIENCE

IT Staff & Data Analyst Specialist

ATOMIC Digital Deals Inc., Nasugbu, Batangas — June 2024 to April 2025

- Automated data pipelines using Python/SQL, reducing report generation time by 30%
- Managed hybrid cloud infrastructure (AWS/Windows Server) and implemented security protocols
- Developed dashboards for business analytics using SQL/Excel

IT Staff & Data Analyst Specialist

FamCo Retail Inc., Nasugbu, Batangas — January 2024 to June 2024

- Optimized inventory databases (MS SQL Server), improving data accuracy by 25%
- Resolved 95% of helpdesk tickets (hardware/network issues) within SLA

IT Support Specialist

General Trias City Hall, General Trias, Cavite — June 2022 to October 2023

- Managed IT infrastructure for 200+ users (Windows/Linux, DHCP, Firewalls)
- Reduced system downtime 40% through proactive maintenance
- Trained staff on cybersecurity best practices

IT Administrator

Prudentech Construction Inc., General Trias, Cavite — May 2021 to November 2021

- Deployed network solutions (VPN, TCP/IP) across 5 sites
- Migrated legacy systems to cloud-based tools
- Implemented backup/disaster recovery protocols

PROJECTS

AOSP-SM6150

Lead Developer, 2022 to 2025

Built Android OS for Snapdragon 732G devices (Xiaomi/POCO) used by 10k+ users

- Optimized kernel performance and battery efficiency by 22%
- Tech stack: C/C++, Linux Kernel, Android, Git
- github.com/aosp-sm6150

RisingTechOSS

Project Manager, 2022 to 2025

Led 15+ contributors in developing open-source Android OS for legacy devices

- Implemented CI/CD pipelines (Jenkins) reducing build time by 35%
- Tech stack: Android, Jenkins, CI/CD, Team Leadership
- github.com/RisingTechOSS

EDUCATION

BS in Information Technology - Computer Programming

Cavite State University - General Trias Campus, General Trias, Cavite — Undergraduate (3rd Year)