

Christian S. Aguilar

Systems Administrator / IT Support Specialist

About Me

I am an IT Support and System Administration professional with over three years of hands-on experience in troubleshooting, server management, deployment, monitoring, and cybersecurity practices. I enjoy solving technical issues, supporting users, and ensuring systems run smoothly and securely.

My expertise includes Windows and Linux administration, cloud technologies, automation, containerization, and release management. I am committed to delivering reliable, efficient, and user-focused IT service.

Technical Skills

- **IT Support & Troubleshooting:** Hardware/software diagnostics, network issues, remote support.
 - **System Administration:** Ubuntu Server, patching, user/group management, services.
 - **Cloud Services:** AWS (EC2, RDS, S3, IAM, VPC).
 - **Monitoring Tools:** Nagios, CloudWatch.
 - **Deployment & Automation:** Bash, Cron jobs, Ansible.
 - **Databases:** PostgreSQL, Oracle DB (release tasks, schema updates).
 - **Version Control:** Subversion (SVN).
 - **Containerization:** Docker.
 - **CI/CD & Release Management:** OutSystems Lifetime, deployment pipelines.
 - **Cybersecurity:** OWASP ZAP, MFA, firewall, endpoint hardening.
-

Professional Experience

ADEC Innovations Corporation

Release and Configuration Specialist (April 2024 – Present)

- Managed application deployments across Development, Testing, and Production environments.
- Performed Oracle DB updates, migrations, and patching.
- Configured AWS resources to support enterprise systems.
- Maintained CI/CD workflows and environment synchronization.
- Ensured secure configurations and compliance during releases.

Z GetCare Systems Inc.

Junior IT System Administrator (Aug 2021 – April 2024)

- Provided helpdesk support via ticketing (Redmine) and remote tools (TeamViewer, AnyDesk).

- Troubleshoot hardware, software, OS, and network issues.
- Managed user accounts, passwords, and system access.
- Configured and maintained Ubuntu servers, backups, and monitoring.
- Deployed Java, PostgreSQL, Lucene, Jasper, Subversion, and Redmine systems.
- Handled Docker containerization and cron-based automation.

ILW Outsourcing Services

IT Support Intern (2019)

- Installed and configured hardware, OS, and applications.
 - Assisted with network cabling, PC repairs, and user setup.
 - Supported troubleshooting and documentation tasks.
-



Projects & Key Tasks

- **Automated Database Backup** using Bash, Cron, SQL.
 - **OWASP ZAP Scanning** for vulnerability detection and remediation.
 - **Server Wiki Management** for internal documentation.
 - **Vue.js + Java + Spring Boot Integration** using SVN and CI tools.
 - **Ubuntu Server Deployment** with security hardening and monitoring.
 - **PC Cybersecurity Enhancement** (MFA, antivirus, VPN, firewall).
-



Education

Bachelor of Science in Computer Engineering

St. Nicolas College of Business and Technology (2020)



Contact

- **Email:** aguilarchan1215@gmail.com
 - **Phone:** +63 922 940 7846 / +63 960 301 1461
-

Character References

Available upon request.

If you would like, I can convert this into a **web portfolio**, **PDF**, or **ATS-friendly resume**.