

Kativa Parata

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 kativaparata.com |  Github

Objective

Motivated 3rd-year Computer Science student with strong foundations in IT systems, networking, and cloud computing. Seeking an IT internship to apply problem-solving, system administration, and automation skills while gaining real-world industry experience.

Education





Bachelor(Honors) of Science in Computer Science
University Of Namibia, Expected Graduation: 2026

Relevant Coursework: Computer Networks, Operating Systems, Advanced Database Systems, Cybersecurity, Software Engineering





Technical skills

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|--|---|--|
| ✓ Networking: TCP/IP, DNS, DHCP, VLANs, Routing, Switching | ✓ Systems: Linux/Windows Admin, Virtualization (VMware, VirtualBox) | ✓ Scripting: Bash, PowerShell, Python |
| ✓ Cloud & Devops: AWS (EC2, S3), Azure, Docker, Git | ✓ Security: Firewalls, VPNs, Wireshark, Basic Pen Testing | ✓ Databases: MySQL, PostgreSQL (basic admin) |
| ✓ Tools: Jira, ServiceNow, Git/GitHub | | |

Projects

-  **Network Monitoring Dashboard** Built a Python-Flask app that monitors device uptime/latency using SNMP and visualized metrics with Grafana.
-  **Automated Backup System** Scripted automatic database/file backups to AWS S3 with scheduling via cron jobs, improving reliability.
-  **Linux Server Hardening** Configured firewalls, intrusion prevention, and monitoring scripts to secure a Linux server.
-  **Help Desk Ticketing System** Developed a web-based IT support platform to log, assign, and track support issues.

Certifications

-  CompTIA A+
-  Google IT Support Professional
-  AWS Certified Cloud Practitioner
-  Cisco CCNA