Imad Abdulmalik Baraja

IT Support Specialist | Junior Linux Engineer | Cybersecurity Trainee

Indonesian self-taught, field-tested IT professional with strong hands-on experience in Linux systems, end-user support, and cybersecurity. Provided daily tech support for over 50 users, automated threat detection with bash scripts, and built secure environments using open-source tools. Obsessed with uptime, documentation, and solving problems with empathy and speed. Passionate about learning, reliable under pressure, and ready to contribute from day one.

CONTACT

+62 877 6113 6915

imadbaraja2004@yahoo.com

in Imad Abdulmalik Baraja

🍳 Tangerang, Indonesia

cyberdawg2004.github.io/imadsec.github.io/

EXPERIENCE

Founder (Starter Business) – beBuy Store

2024 – Present | Remote

- Founded and managed a small e-commerce brand with over 90% customer satisfaction.
- Tracked orders, logistics, and analytics with automated reporting.
- Handled basic store analytics, social media engagement, and fulfillment tracking.

IT Support Assistant – Child Protection Program (NGO)

2021 – 2022 | Sanaa, Yemen

- Delivered technical support to over 50 staff across daily operations.
- Installed routers/switches and tested configs using Cisco Packet Tracer.
- Performed malware scans, Linux cron jobs, backups using rsync.
- Maintained GitHub repos and documented system inventory and logs.

PROJECTS

Secure Support Suite - Linux Edition

Helpdesk-style scripts for phishing detection, system logging.

Linux Threat Dashboard

CLI toolkit for live process monitoring, suspicious port scans, and real-time malware patterns.

USB Intrusion Monitor

Custom udev + bash integration to block unauthorized USB use and log incidents for endpoint security.

beBuy Customer Support Automation

Python-powered Telegram bot + GUI that handles customer chats, logs interactions, and generates PDF reports for beBuy e-commerce.

Imad Portfolio Website

Fully responsive GitHub-hosted web portfolio + project links.

SOFT SKILLS

- Thrives under pressure during multi-device tech breakdowns.
- Builds fast empathy with frustrated users during live support.
- Disciplined with strong time management.
- Solution and detailed-oriented.
- Solo & team worker.

AVAILABILITY

- Full-time | Remote | On-site | Hybrid.
- Open to freelance, internships, contract, or permanent.
- Based in Tangerang but ready to relocate

CERTIFICATIONS

- ISC2 Cybersecurity Certificate Ongoing
- freeCodeCamp Full Stack Developer Ongoing
- UniAthena Basics of Machine Learning Algorithms
- UniAthena Basics of Python Programming Language
- TryHackMe Pre-Security Learning Path
- LinkedIn Learning Cybersecurity Awareness
- CodeSignal Dare to Lead Unlock Courageous Leadership Ongoing
- Udemy Advanced CSS (Audit only) Ongoing

TECHNICAL SKILLS

- Linux & Bash: CLI operations, automation, cron jobs, rsync backups.
- Networking: Cisco routers/switches, Wireshark, firewall config, port forwarding.
- Scripting & Automation: Bash, Shell, Python, Cron.
- **Cybersecurity**: Malware analysis, threat monitoring, USB detection, system hardening, udev rules.
- Programming Languages: HTML, CSS (Advanced ongoing), JavaScript(basic), Python(basic), SQL.
- Tools: Ticketing (simulated), Microsoft Office, Diagnostic Tools (ping, ipconfig), Log Analysis, Telegram bot Integration.
- Other: Tech documentation, Troubleshooting support, Cybersecurity awareness content.
- CI/CD: Git, GitHub, GitLab(basic).

EDUCATION

Arrasheed Smart University

Bachelor of Cyber Security (On Hold) Sana'a, Yemen

2024 - 2025

Swiss German University

Bachelor of IT Artificial Intelligence

Tangerang, Indonesia

2022 - 2023

Amideast

Scholastic Assessment Test (SAT)

Sanaa, Yemen

2021

Yemen Modern Schools

High School Sanaa, Yemen

2021

LANGUAGES

- Arabic Native
- English Fluent
- Indonesian Conversational