

Kevin O. Jimenez

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 github.com/KevJimenez

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 kojimenez.site

WORK EXPERIENCE

- Computer Technician**
Freelance

March 2020 – Present
Rizal, Philippines

 - Successfully completed a project for a small business client, involving the assembly and configuration of 10 custom system units.
 - Installs, configures, and maintains operating systems –Windows, MacOS, and Linux distro–, software applications, and peripheral devices (eg. printers, routers, etc.).
 - Collaborates with clients to understand their specific needs and tailor technical solutions and system unit build recommendations accordingly.
 - Used remote application programs –AnyDesk– to aid in troubleshooting Windows/MacOS based PCs.
- OMNI Aviation Corporation**
Maintenance Trainee

June 2018 – January 2019
Mabalacat, Pampanga

 - Performed thorough step-by-step aircraft inspection to ensure that the aircrafts –Cessna 152 and Cessna 172– are up to standard and airworthy. This involves the daily aircraft run-up routine, the maintenance of the aircraft which includes VFR instrument checking, 360 preflight inspection, and its avionics system.

PERSONAL PROJECTS

- Self-Hosted HomeLab**

GitHub Link: [KevJimenez/HomelabTestProject-v.1 \(github.com\)](https://github.com/KevJimenez/HomelabTestProject-v.1)

 - Technologies Used: Docker, Proxmox, MariaDB, Apache, Linux (Ubuntu Server Distro), Tailscale VPN, etc.
 - Built a HomeLab with a repurposed laptop as a server that runs multiple services (Jellyfin, Pi-Hole, NextCloud, etc.) that can be accessed through the internet. Full documentation of my project is present at my GitHub Profile.
- Automated Provisioning of Virtual Private Server**

GitHub Link: <https://github.com/KevJimenez/IaC-for-Automation>

 - Technologies Used: Terraform, Ansible, Amazon EC2, Github Actions, Docker, AWS
 - Automated VPS (EC2) provisioning with a click of a button using GitHub Actions. Used Terraform for Infrastructure as Code and Ansible as Configuration as Code. GitHub Actions Workflows include: Deployment of VPS, Destruction of VPS, Terraform Linter and Ansible Linter. This VPS acts as my web server for my static website that is run through a Docker container. Full Documentation of my project can be found on my Github Profile.
- Personal Portfolio Website**

GitHub Link: <https://github.com/KevJimenez/Personal-Portfolio>

 - Technologies Used: Hugo, GitHub Actions, NGINX, Docker, Amazon EC2, AWS
 - Built a static website using Hugo. Website is deployed through an Amazon EC2 instance from my second project. GitHub repository is running a GitHub Actions workflow that automates the building and pushing of the source code into a Docker Image and pushes it through the Docker Registry. Website can be accessed through <https://kojimenez.site>.

EDUCATION

- Air Link International Aviation College**
Bachelor of Science in Avionics Technology

January 2019
Pasay City, Philippines

SKILLS

- **Technical Skills:** Bash; Basic Network Troubleshooting; VLANs; Subnets; Linux; Docker; Virtualization; Servers; Knowledgeable about Computer Hardware; Terraform; Ansible; GitHub Actions; AWS; NGINX; Hugo; Computer Troubleshooting; Software/Operating System Installation; Computer Assembly and Disassembly; Router, Switch, and Firewall Management; VPN Application; Basic SQL; Basic Python; Proficient in using the Google Workspace;