Guilibaldo Valles

Diligent cybersecurity specialist with a passion for aligning security architecture with standards and operational goals. Completely adept at self-learning. Enjoys researching the latest cybersecurity trends and news. Security+ certified. AWS certified.

me@gilvalles.com https://gilvalles.com

EXPERIENCE

LiveTKD, Remote (Freelance)— *Linux Administration*

DEC 2021

Performed Linux administration tasks to successfully restore access to a client's network.

LB Concepts, Montebello, CA — *Windows Administration*

JAN 2020 - AUG 2021

Performed quarterly hardware backups of a client's Windows laptop that was used for sensitive work functions like payroll and scheduling. Advised client to switch to a cloud alternative.

UPS Freight, Commerce, CA — *Dockworker*

JULY 2012 - JUNE 2021

Operated a forklift to load and unload trailers. Learned how a network with many different and specialized endpoint devices operates. Once restored a connection between two devices after a reset rolled a device back to its default settings.

SKILLS

BASH scripting, Linux Administration, Windows, Active Dlrectory, Kali Linux, AWS Cloud, Javascript, ReactJS, Docker, ELK Stack, Wireshark, Splunk, Burpsuite, Networking, Computer Security, excel, word, powerpoint.

Certifications

Comptia Security+ - |AN 2022

UCI Cybersecurity Bootcamp - DEC 2021

AWS Certified Cloud Practitioner - NOV 2021

PROJECTS

Portfolio Website — https://gilvalles.com

Using a template written in ReactJS I configured, customized and deployed a website to show my projects and accomplishments

ELK Stack in AWS —

https://github.com/VallesG/elk-aws-project1

Set up a virtual private cloud in an AWS. Created a web server and an Elasticearch and Kibana (ELK) stack for monitoring.

Red Team reports —

https://github.com/VallesG/Pentest-Practice

A github repo with PDFs that document my Penetration Testing and red-team skills.

BASH scripts —

https://github.com/VallesG/bash-scripts/blob/main/kali-update.s

A collection of BASH scripts that I've written

EDUCATION

University of California, Irvine — *Cybersecurity bootcamp*

JUNE 2021 - DEC 2021

An intensive 24-week long boot camp.. Skills learned consist of Wireshark, Kali Linux, Metasploit, Burp Suite. P

Highschool, Santa Fe Springs, CA — *Highschool diploma*.

SEP 2008 - JUN 2012