

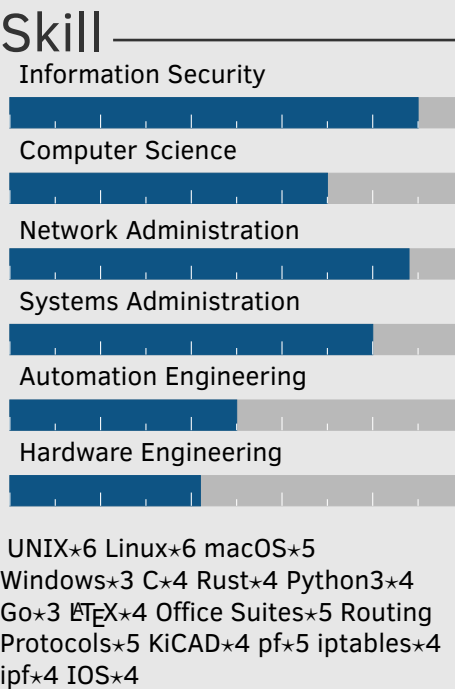
Ren Kararou

Incident Response Analyst

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About me

Ren is a passionate technologist specializing in cybersecurity with emphasis on automation, cloud architecture, and back-end development. Ren's attention to detail makes her an asset in technical endeavors, while her people oriented approach makes her a good addition to any team.



(*)[The skill scale is from 0 (Fundamental Awareness) to 6 (Expert).]

interests

Ren continuously delves into new technological offerings in the pursuit of knowledge and fun. She has single-handedly created a secure private cloud testing environment using several technologies that she adores, such as ZFS, OS virtualization, and VXLAN.

education

2017	Technical Diploma Cyber Security Engineering <i>A technical deep dive into information security</i>	SecureSet Acadmey
since 2016	B.En. <i>Majoring in Electronics and Computer Engineering</i>	Grantham University
2010-2015	High school <i>Specializing in mathematics and english</i>	Odyssey ECCO High School

awards

2017	Beta Wolf Award :: Voted Most Likely to Succeed in the field of Information Security
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experience

2020-2021	Incident Response Analyst I Created customer value by quickly triaging and resolving tickets pertaining to physical, systems, networking, and security issues while creating value for the company by heading up various documentation and DEI initiatives.	Flexential
2018-2019	Network Defense Operator I Quickly triaged security incidents across customer networks and added value by enriching reports with threat intelligence. Additionally created value by automating tasks saving thousands of work-hours, deployed multiple SIEM clusters, and managed a 200TB Hadoop datalake.	R9B
2017-2019	Cloud Architect Leveraged SmartOS, Virtualization, ipf, BGP, OSPF, RSTP, Link Aggregation, Python3, ZFS, and Rust to deliver nearly a terabyte of RAM and twenty terabytes of storage to customers while maintaining and securing all networks and infrastructure.	Kararou Cloud Compute, Ltd.

teaching and presentations

Jul 2019	Intro to HUNT Analysis - Linux Part lecture, part hands-on labs teaching the fundamentals of HUNT analysis on Linux-based systems with a focus on setting up a hunting platform and using real-world data to give students the most relevant experience.	R9B Training
Nov 2019	Hacking 101: Intro to Wireless Hacking An informal presentation on Wireless Hacking, geared toward newcomers as a way to kindle interest in the information security field.	SecureSet Academy
Dec 2019	HUNT System Administration Acting as a substitute teacher, walked students through an in depth tour of the Linux command-line in order to achieve a deeper understanding of how the system operated.	SecureSet Academy

projects

since 2017	Kararou Computer Research Lab :: A private cloud maintained for testing and learning
since 2022	Kararou Cloud Controller :: A cloud orchestration system built from scratch