

Jon Dyaico



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SUMMARY

Experienced Security Engineer with experience in detection and threat mitigation. Proven in creating detections, automating security, and managing SOAR platforms. Focusing on cybersecurity for crypto-focused companies.

EXPERIENCE

SENIOR CYBERSECURITY ENGINEER

AUG 2023 – FEB 2024

DOCUSIGN

- Tines Migration: migrated all of our SOAR logic from Houston to Tines
- Worked cross-functionally, performed Threat Modeling, extended Tines functionality
- Integrated SOC stack with AWS and Azure services, began an AI ticket auto-closure system

CYBERSECURITY ENGINEER

APR 2020 – AUG 2023

DOCUSIGN

- Maintained and extended Houston, our in-house SOAR, a proprietary fork of Huginn
- Built, tested, and maintained detections in Splunk and Azure Sentinel
- Assisted with security incidents such as Log4j using new detections and automation

SENIOR SECURITY ENGINEER

FEB 2024 – NOV 2024

OKTA

- Built the Privacy Deletion Service in Go with Privacy team on k8s multi-cloud architecture

GAUNTLET TECHNICAL FELLOW

JAN 2025 – FEB 2025

GAUNTLET AI

- AI-coding and AI Engineering bootcamp, including RAG and multi-agent architectures

ASSOCIATE, TECH-X PROFESSIONAL

JUL 2019 – APR 2020

T-MOBILE

- Trained models, rewrote Python code, managed CI for Product Analytics Jupyter notebooks

WEB MARKETING INTERN

JUN 2018 – AUG 2018

MEDINTELLIBASE

- Administered WordPress site including SSL, HTML/CSS code, extensions and backups

EDUCATION

BA IN BUSINESS ADMINISTRATION

JUN 2019

UNIVERSITY OF WASHINGTON

- Concentration: Management Information Systems
- Gray Hats Cybersecurity Club Treasurer

CERTIFICATIONS

CERTIFIED JENKINS ENGINEER

APR 2023

CLOUDBEES

GIAC CERTIFIED WINDOWS SECURITY ADMINISTRATOR

MAY 2021

SANS INSTITUTE

CYBERSECURITY RISK MANAGEMENT

UNIVERSITY OF WASHINGTON CONTINUUM COLLEGE

JUN 2019

SKILLS

SOFT SKILLS

Quick Learner, Strong Communicator, Empathetic, Values-Driven, Cross-domain Translator

DATA

Jupyter notebooks, Pandas, Model training, Extract-Transform-Load, Risk Scoring, Tuning

SECURITY

Detection Engineering, Security Automation, SIEM, SOAR, MITRE ATT&CK, NIST CSF

ENGINEERING

Python, Ruby, Go, PowerShell, CI, Linux, Docker, Kubernetes, Terraform, AWS, Azure

INTERESTS

Crypto, Digital Privacy, Electronic Music, Health & Fitness, Technology & Society, History & Futurism, Internet Culture, The Great Outdoors, Other countries