# **Nathan Lam**

Wichita, KS; nathan226lam@gmail.com; www.linkedin.com/in/LamNathanWSU

### **EDUCATION**

Wichita State University

B.S. Computer Science | Est. Grad. May 2025

Mathematics Minor Collegiate GPA: 3.5

### PROFESSIONAL EXPERIENCE

T3 Oct 2023 - Present

RPA Developer

- o Designed and implemented a link tester bot to validate T3 web products and ensure constant functionality.
- o Develop HR onboarding bot to collect employee data and convert to a JSON file database.

**Ennovar June 2022 – Sep 2023** 

Technical Support Servicer

- o Provide customer-facing and remote Level 1/2/3 Support for Windows 7, 10, and MS Office on deskside, laptop, and surface devices as well as mobile devices
- o Provide broad application support on all company applications including SAP, Exchange, Catia, Mobile, Adobe, SharePoint, and MS Office products
- o Perform security provisioning and grant access rights to server and network accounts and resources
- o Develop professional and practical skills to problem solve quickly and efficiently

INTRUST Bank May 2023 - August 2023

Information and Operations Security Risk Intern

- o Assisted with Business Continuity Planning efforts including the development of key systems inventories, performed risk assessments of individual business units, and created a pandemic tabletop exercise
- o Assisted with annual cyber insurance renewal efforts
- Managed vendor renewals by working with business unit leaders to make renewal decisions

#### **PROJECTS**

## **Portfolio Website -** nathanlam.netlify.app

March 2024

- o Personal website to learn React in constant development, research, and learning cycle.
- o Developed utilizing HTML, CSS, TypeScript, React, and deployed with Netlify.

## Weather Web App - weatherlam.netlify.app

April 2024

- o Display weather information from a city input
- o Developed a program to make an API call with user input and handle data with NodeJS.

## **SKILLS**

- o Languages/Technologies: C++, C#, HTML, CSS, Typescript, React, NodeJS
- o Other Technical: Microsoft Suite, Bash, Git, Azure DevOps, UiPath