BJ Dela Cruz, CISSP/CCSP/CSSLP/CCSK

 ${\bf Master~of~Science,~Computer~Science,~GPA~4.00~/~4.00,~University~of~Hawaii~at~Manoa,~May~2011} \\ {\bf Bachelor~of~Science,~Computer~Science,~GPA~3.85~/~4.00,~University~of~Hawaii~at~Manoa,~December~2008}$

E-mail | LinkedIn | Website | Blog

Bitbucket | Coderbyte | Codesignal | Codewars | GitHub | Gists | LeetCode | Pluralsight: (Individual | Team) | Stack Overflow

Background

Customer-centric servant leader with 10+ years of industry experience in applying secure software development best practices. Skilled in gathering functional and non-functional requirements from stakeholders as well as prioritizing tasks for multiple projects. Expert at reducing technical debt through code refactoring, remediating security vulnerabilities, and resolving application performance issues. Main interests include cloud computing, cybersecurity, generative AI, and developing applications for mobile devices and the web.

Professional Experiences

Solutions Architect, Bureau of the Fiscal Service, Puyallup, Washington.

January 19, 2025 – Present

Information and Security Services (ISS), Business Applications and Solutions Division.

Series: 2210 | Pay Schedule: GS | Grade: 14 | Step: 1 | Weekly Hours: 40

Lead IT Specialist (APPSW), Bureau of the Fiscal Service, Parkersburg, West Virginia. July 4, 2021 – January 18, 2025 Information and Security Services (ISS), Business Applications and Solutions Division, Software Development Branch 3. Series: 2210 | Pay Schedule: GS | Grade: 13 | Step: 4 | Weekly Hours: 40

- ◆ Technologies: Angular, Bamboo, Confluence, Git, Gradle, IntelliJ IDEA, Java, Jira, Microsoft Azure, Spring Boot
- **♦** Accomplishments:
- ✓ Guided a team of developers to build, test, and deploy Treasury Hunt[®] to an App Service instance in Microsoft Azure
- ✓ Coordinated the integration of Common Approach to Identity Assurance for two internal web applications
- ✓ Transferred terabytes of retired bond images in TIFF format from IBM Db2 to Microsoft Azure Blob Storage
- ✓ Coordinated application deployments to proactively patch against vulnerabilities such as Log4Shell and Spring4Shell
- ✓ Acquired licenses for IBM ADDI, which assists developers with discovering dependencies in applications running on z/OS®
- ✓ Coordinated the implementation of security controls to restrict access to sensitive data (PII) in Microsoft Azure Blob Storage
- ✓ Oversaw the development of search functions for securities in a proof-of-concept Spring Boot web application
- ✓ Conducted lunch and learn sessions as well as live training to upskill developers and assist them in their career growth
- ✓ Coordinated the reconfiguration of on-premises network appliances with the Enhanced Network Services (ENS) team to:
- Reduce packet loss on the network path from internal end users' devices to an on-premises Spring Boot web application
- Forward only legitimate external web traffic to a Spring Boot web application that is hosted in Microsoft Azure
- Prevent external directory traversal attacks from reaching a cloud-hosted, public-facing Spring Boot web application
- ✓ Created a Standard Operating Procedure (SOP) for:
 - Deploying cloud resources to Microsoft Azure using bicep scripts (13.0.6.335)
 - BASD Azure Cloud Space (BACS) team members to acquire time-bound elevated privileges in Microsoft Azure (13.0.6.336)
- **♦** Recognitions:
 - \mathbf{Q} Overall rating of Outstanding for calendar years 2021, 2022, 2023, and 2024¹
 - Recipient of the following awards from ISS leadership for calendar year 2022:
 - ★ Breakthrough Player: An individual who has worked for 5 years or less and made a positive impact in the bureau
 - ★ Customer Centric MVP: A flexible, responsive, service-minded individual who recognizes the urgency of ISS's mission
 - **Q** Received cash awards for the following achievements:
 - ★ September 8, 2024: Provided oustanding support for Government Securities Regulations Staff's large position report call
 - ★ July 17, 2022: Built a DevSecOps pipeline for new web applications that will be deployed to Microsoft Azure
 - ★ July 17, 2022: Coordinated remediation efforts for many Spring web applications

IT Specialist (APPSW), Bureau of the Fiscal Service, Parkersburg, West Virginia. October 27, 2019 – July 3, 2021 Information and Security Services (ISS), Business Applications and Solutions Division, Software Development Branch 2. Series: 2210 | Pay Schedule: GS | Grade: 12 | Step: 3 | Weekly Hours: 40

- ◆ Technologies: Angular, Bamboo, Confluence, Git, Gradle, IntelliJ IDEA, Java, Jira, Spring Boot, Struts
- **♦** Accomplishments:
 - reated an SOP that establishes a new code review process for BASD development teams (13.0.4.17)
- **♦** Recognitions:
 - Received a cash award on April 12, 2021 for exceeding the turn-around time for bug fixes for a legacy Struts web application
 - Awarded a quality step increase (QSI) to step 3, effective March 14, 2021
 - $\mathbf{\Omega}$ Overall rating of Outstanding for calendar year 2020^2

 $^{^{1}}$ Copy of appraisal with final summary rating for each calendar year available upon request

²Copy of appraisal with final summary rating for IT Specialist (APPSW) position available upon request

Java Developer, NIC Hawaii, Honolulu, Hawaii. September 3, 2015 – May 16, 2016 | October 24, 2016 – October 4, 2019 Developed Spring web applications for State of Hawaii government agencies: Special Use Permits, HMOAB Online Certification, Mauna Kea Recreation Area Permits, Payment Platform, Solar Water Heater Variance Request, Special Invoice Payment System. Technologies: Confluence, Git, Gradle, Java, Jira Software, Spring

Java Web Developer, University of Hawaii, Honolulu, Hawaii.

March 24, 2014 - May 2015

Established an issue-tracking and documentation process for a course management and collaboration system called Laulima and coordinated the upgrade process for the system with database and system administrators.

Software Engineer, Referentia Systems Incorporated, Honolulu, Hawaii.

August 8, 2011 – December 2013

Created reports and dashboards in the LiveAction product that display device, interface, and protocol data, and added support for configuring quality of service (QoS) on Cisco devices. **Technologies:** Java, Swing API

Level III Intern, Maui High Performance Computing Center, Kihei, Hawaii.

June 1, 2010 – July 31, 2010

During two-month internship, wrote C programs that can be used to benchmark high performance computing systems: source code

Active Certifications

| [34] | Certified Argo Project Associate | February 27, 2025 – February 28, 2027 |
|------|--|---|
| [33] | Palo Alto Networks Certified Cybersecurity Apprentice | February 2, 2025 – February 2, 2027 |
| [32] | FinOps Certified Practitioner | January 26, 2025 – January 26, 2027 |
| [31] | Certified Associate in Software Testing (CAST) | December 7, 2024 – December 7, 2027 |
| [30] | Software Development Skills Foundation (Python) | December 7, 2024 – December 7, 2029 |
| [29] | Tencent Cloud Practitioner | October 9, 2024 – October 9, 2026 |
| [28] | HashiCorp Certified: Terraform Associate (003) | October 4, 2024 – October 4, 2026 |
| | HashiCorp Certified: Terraform Associate (002) | November 26, 2022 – November 25, 2024 |
| [27] | Alibaba Cloud Certified Associate Cloud Computing | September 20, 2024 – September 20, 2026 |
| [26] | Oracle Cloud Infrastructure 2024 Foundations Associate | September 8, 2024 – September 8, 2026 |
| [25] | Prometheus Certified Associate | August 10, 2024 – August 11, 2026 |
| [24] | Oracle Cloud Infrastructure 2024 Generative AI Professional | July 11, 2024 – July 11, 2026 |
| [23] | CompTIA Network+ ce | May 31, 2024 – May 25, 2029 |
| [22] | Kubernetes and Cloud Native Security Associate | March 31, 2024 – April 1, 2027 |
| [21] | CompTIA DataSys+ ce | February 29, 2024 – February 28, 2030 |
| [20] | Kubernetes and Cloud Native Associate | February 11, 2024 – February 11, 2027 |
| [19] | Splunk Core Certified Power User | July 20, 2023 – July 20, 2026 |
| [18] | Splunk Core Certified User | July 13, 2023 – July 20, 2026 |
| [17] | $IASSC^{\textcircled{R}}$ Certified Lean Six Sigma Yellow $Belt^{\intercal}$ | May 19, 2023 – May 19, 2026 |
| [16] | Google Cloud Certified – Cloud Digital Leader | April 3, 2023 – April 3, 2026 |
| [15] | AWS Certified Developer – Associate (DVA-C01) | February 22, 2023 – February 22, 2026 |
| [14] | Linux Foundation Certified IT Associate (LFCA) | December 30, 2022 – December 30, 2025 |
| [13] | CompTIA Data+ ce | October 21, 2022 – October 21, 2028 |
| [12] | AWS Certified Cloud Professional (CLF-C01) | September 23, 2022 – February 22, 2026 |
| [11] | (ISC) ² Certified in Cybersecurity (CC) | September 2, 2022 – September 30, 2025 |
| [10] | (ISC) ² Systems Security Certified Practitioner (SSCP) | August 1, 2021 – July 31, 2027 |
| [9] | CompTIA PenTest+ ce | November 5, 2020 – May 25, 2029 |
| [8] | CompTIA Cybersecurity Analyst (CySA+) ce | August 12, 2020 – May 25, 2029 |
| [7] | (ISC) ² Certified Cloud Security Professional (CCSP) | September 16, 2019 – September 30, 2025 |
| [6] | (ISC) ² Certified Information Systems Security Professional (CISSP) | March 26, 2019 – March 31, 2027 |
| [5] | LPIC-1 Certification | September 8, 2018 – August 14, 2025 |
| [4] | (ISC) ² Certified Secure Software Lifecycle Professional (CSSLP) | April 25, 2018 – December 31, 2026 |
| [3] | CompTIA SecurityX ce | May 25, 2017 - May 25, 2029 |

Applied Skills

[1] Secure storage for Azure Files and Azure Blob Storage

September 26, 2024

August 20, 2015 - August 20, 2030

July 27, 2015 - May 25, 2029

Lifetime Certifications

[89] Critical Career Sklills – Generative AI Foundations

January 16, 2025

88 Source Control Management with Git (SC102)

CompTIA Cloud+ ce

CompTIA Security+ ce

| [87] | Software DevSkills JavaScript Foundation | November 24, 2024 |
|--------------|--|--|
| [86] | Software Development Skills Essentials – Intro to Web Programming | November 23, 2024 |
| [85] | Certified Junior JavaScript Developer | October 28, 2024 |
| [84] | Open Source Essentials Certificate | October 27, 2024 |
| [83] | IT Specialist – HTML5 Application Development | October 17, 2024 |
| [82] | Software Development Skills Foundation (Java) | October 17, 2024 |
| [81] | Certificate of Cloud Security Knowledge (CCSK) v5 | September 7, 2024 |
| [80] | IT Specialist – HTML and CSS | September 2, 2024 |
| [79] | IT Specialist – JavaScript | August 21, 2024 |
| [78] | IT Specialist – Python | August 21, 2024 |
| [77] | $\mathrm{WDE}^{\scriptscriptstyleTM}$ – Certified Entry-Level Web Developer (WDE-40-01) | August 21, 2024 |
| [76] | IT Specialist – Software Development | July 25, 2024 |
| [75] | Cisco Certified Support Technician Cybersecurity | July 4, 2024 |
| [74] | IT Specialist – Databases | July 4, 2024 |
| [73] | Cisco Certified Support Technician Networking | June 22, 2024 |
| [72] | IT Specialist – Networking | June 22, 2024 |
| [71] | IT Specialist – Network Security | April 5, 2024 |
| [70] | IT Specialist – Cloud Computing | April 4, 2024 |
| [69] | IT Specialist – Cybersecurity | March 31, 2024 |
| [68] | IT Specialist – Java | March 31, 2024 |
| [67] | Microsoft Office Specialist: PowerPoint Associate (Microsoft 365 Apps) | December 29, 2023 |
| [66] | Microsoft Office Specialist: Excel Expert (Microsoft 365 Apps) | December 12, 2023 |
| [65] | Microsoft Office Specialist: Expert (Microsoft 365 Apps) | December 12, 2023 |
| [64] | Microsoft Office Specialist: Word Expert (Microsoft 365 Apps) | December 12, 2023 |
| [63] | Microsoft Office Specialist: Associate (Microsoft 365 Apps) | December 1, 2023 |
| [62] | Microsoft Office Specialist: Excel Associate (Microsoft 365 Apps) | December 1, 2023 |
| [61] | Microsoft Office Specialist: Word Associate (Microsoft 365 Apps) | December 1, 2023 |
| [60] | Arcitura Certified Cybersecurity Specialist | June 29, 2023 |
| [59] | Security Essentials Certificate | April 21, 2023 |
| [58] | Microsoft Office Specialist: Microsoft Word Expert (Office 2019) | April 15, 2023 |
| [57] | Microsoft Office Specialist: Expert (Office 2019) | March 31, 2023 |
| [56] | Microsoft Office Specialist: Microsoft Access Expert (Office 2019) | March 31, 2023 |
| [55] | Microsoft Office Specialist: Microsoft Excel Expert (Office 2019) | March 31, 2023 |
| [54] | Microsoft Office Specialist: Word Associate (Office 2019) | February 2, 2023 |
| [53] | Microsoft Office Specialist: Associate (Office 2019) | January 27, 2023 |
| [52] | Microsoft Office Specialist: Outlook Associate (Office 2019) | January 27, 2023 |
| [51] | Microsoft Office Specialist: PowerPoint Associate (Office 2019) | January 20, 2023 |
| [50] | Microsoft Office Specialist: Excel Associate (Office 2019) | January 13, 2023 |
| [49] | CIW Web Foundations Associate (1D0-610) | December 30, 2022 |
| [48] | CIW Advanced HTML5 & CSS3 Specialist (1D0-720) | December 26, 2022 |
| [47] | CIW Web Security Professional (1D0-671) | December 20, 2022 |
| [46] | Web Development Essentials Certificate | December 13, 2022 |
| [45] | International Institute of Business Analysis™ Certificate in Cybersecurity Analysis | December 12, 2022 |
| [44] | Linux Essentials Certificate | November 4, 2022 |
| [43] | CompTIA Cloud Essentials+ | October 27, 2022 |
| [42] | Android ATC Android Certified Trainer (AND-400) | September 9, 2022 |
| [41] | Lean Six Sigma Black Belt Certification (The Council for Six Sigma Certification) | September 8, 2022 |
| [40] | Android ATC Android Certified Application Engineer (AND-803) | July 15, 2022 |
| [39] | Android ATC Android Certified Application Developer (AND-X01) | July 1, 2022 |
| [38] | Oracle Certified Foundations Associate, Database | June 20, 2022 |
| [37] | Java Certified Foundations Associate | May 24, 2022 |
| [36] | Oracle Certified Professional: Java SE 17 Developer | May 24, 2022 |
| [35] | Spring Certified Professional 2022 (EDU-1202) | May 20, 2022 |
| [34] | CPA - C++ Certified Associate Programmer (CPA-21-02) | May 6, 2022 |
| [33] | Lean Six Sigma Green Belt Certification (The Council for Six Sigma Certification) | April 22, 2022 |
| [32] | CLA - C Certified Associate Programmer (CLA-11-03) | March 31, 2022 |
| [31] | Lean Six Sigma Yellow Belt Certification (The Council for Six Sigma Certification) | March 31, 2022 |
| [30] | IASSC® Certified Lean Practitioner™ Lean Sin Signed White Bolt Contification (The Council for Sin Signed Certification) | March 31, 2022 |
| [29] | Lean Six Sigma White Belt Certification (The Council for Six Sigma Certification) | February 19, 2022 |
| [28] | Microsoft Certified: Power Platform Fundamentals CRE - C - Contified Entry Level Programmer (CRE 20.01) | February 2, 2022 |
| [27] | CPE - C++ Certified Entry-Level Programmer (CPE-20-01) | December 30, 2021 |
| [26] [25] | CLE – C Certified Entry-Level Programmer (CLE-10-01) EXIN Secure Programming Foundation | December 17, 2021 December 11, 2021 |
| [20] | DAIL Secure 1 rogramming roundation | December 11, 2021 |
| | | |

| [23] | Microsoft Certified: Security, Compliance, and Identity Fundamentals | December 3, 2021 |
|------|--|--------------------|
| [22] | Microsoft 365 Certified: Fundamentals | November 11, 2021 |
| [21] | Microsoft Certified: Azure AI Fundamentals | November 11, 2021 |
| [20] | Microsoft Certified: Azure Data Fundamentals | October 8, 2021 |
| [19] | ISTQB® Certified Tester Foundation Level (CTFL) | August 28, 2021 |
| [18] | PCAP – Certified Associate in Python Programming (PCAP-31-03) | December 6, 2020 |
| [17] | Microsoft Certified: Azure Fundamentals | November 23, 2020 |
| [16] | CompTIA Project+ | September 21, 2020 |
| [15] | Android ATC Flutter Certified Application Developer (AFD-200) | July 11, 2020 |
| [14] | Oracle Certified Professional, Java EE 7 Application Developer | June 6, 2020 |
| [13] | Oracle Certified Professional: Java SE 11 Developer | June 29, 2019 |
| [12] | CompTIA Linux+ Powered by LPI | September 8, 2018 |
| [11] | Certificate of Cloud Security Knowledge (CCSK) v4 | June 5, 2018 |
| [10] | Oracle Certified Expert, Java EE 6 Java Persistence API Developer | May 24, 2018 |
| [9] | CompTIA Server+ | November 22, 2017 |
| [8] | Arcitura Certified Cloud Professional | June 23, 2017 |
| [7] | CompTIA Mobility+ | January 4, 2016 |
| [6] | CompTIA Storage+ Powered by SNIA | September 30, 2015 |
| [5] | Android ATC Android Certified Application Developer (AND-401) | September 26, 2015 |
| [4] | Oracle Certified Professional, Java SE 8 Programmer | August 10, 2015 |
| [3] | Oracle Certified Professional, Java SE 7 Programmer | November 8, 2012 |
| [2] | Oracle Certified Master, Java SE 6 Developer | October 19, 2012 |
| [1] | Oracle Certified Professional, Java SE 6 Programmer | May 24, 2012 |

Contributions

Zero Trust Training (ZTT) Contributor, Cloud Security Alliance.

[24] JSE – Certified Entry-Level JavaScript Programmer (JSE-40-01)

November 13, 2023

December 4, 2021

Contributed 30 hours to review over 100 exam items purposed for the Certificate of Competence in Zero Trust (CCZT).

⊕ CCZT Contributors **♀** Exam Item Reviewer **♀** Credly Badge

Participant, 2nd Hawaii Annual Code Challenge, Honolulu, Hawaii.

August 2017 – September 2017

Developed a Spring web application for the Office of Hawaiian Affairs (OHA) that exports grant data to Hawaii Open Data and displays the data in charts and a filterable table: source code

Book Reviewer, Packt Publishing.

[3] Mastering Android Application Development, ISBN 978-1-78588-422-1October 2015[2] Learning Android Application Testing, ISBN 978-1-78439-533-9March 2015[1] Gradle in Action, ISBN 978-1-61729-130-2February 2014

Projects

Android

- O Easter Calculator calculates the date of Easter Sunday for a given year: source code | library
- O Sum of Primes generates lists of consecutive prime numbers that sum to a positive integer: source code
- O Tic-Tac-Toe is a game in which two players take turns marking spaces in a square grid with Xs and Os. The first player to succeed in placing their marks across an entire diagonal, horizontal, or vertical row wins: source code | library

Cloud Computing

- O Airplane Spotter leverages Azure AI Custom Vision to classify aircraft in images as a Boeing 787 or an Airbus A350: source code
- O Chamorro Dictionary Admin Console is a Java command-line interface (CLI) application that can be configured to use Azure SQL or Amazon DynamoDB as the backend database. Resources are deployed to AWS and Microsoft Azure using Terraform.
- O Serverless Applications is a collection of Python functions that can be deployed to AWS Lambda using Terraform.
- O Simple Calculator is a basic calculator that was developed using HTML and TypeScript, and deployed to an Amazon S3 bucket as a static website using Terraform. The Makefile can be used to build an image with Apache httpd to host the website: source code Java
- O Advent of Code is an annual collection of Christmas-themed code challenges that follow an Advent calendar. The solutions for 2024 are written in Java.
- O Blackjack is a JavaFX desktop game that uses the Spring Framework for dependency injection and TestFX for integration testing.
- O Chamorro Dictionary (source code) is a Spring Boot web application that fetches information about Chamorro words from an API (source code) that was developed using Spring Data JPA and Spring Data REST.
- O Chamorro Language Reference is a Swing desktop application in which a user can lookup and modify Chamorro words that are stored in an H2 database. MigLayout is used to lay out all the user interface (UI) components, including a searchable table.

- O dev-bjdelacruz-commons is a library that contains custom Swing UI components and various utility classes.
- O Flight Display is a JavaFX desktop application that displays information about flights arriving into or departing from an airport on a board similar to a flight information display system. Flight schedules for airports are fetched from the AirLabs Data API.
- O Hex Editor is a JavaFX desktop application that allows a user to change bits in a file up to a maximum size of 2.14 gigabytes, the highest value that a 32-bit signed integer can represent. The user can also view a file's hash values and also insert bytes (demo).
- O JLPT Word List is a Swing desktop application that retrieves information about Japanese words from a local SQLite database or a remote server on which the database resides.
- O OCMJD Bodgitt & Scarper is a Swing desktop application that was developed in 2012 as part of the requirements to fulfill the Oracle Certified Master Java SE 6 Developer certification. The application was upgraded in June 2024 to use Java 22 and JUnit 5.
- O Primes API (source code) is a Spring Boot web application that generates prime numbers for web clients. The bundled mini-game demonstrates how to use the API. The mini-game was developed using Tailwind CSS and pure JavaScript.
- O UdeMail is a JavaFX desktop email client that uses the Jakarta Mail API and allows a user to view emails, download attachments, send emails with attachments, and add multiple accounts. The Spring Framework is used for dependency injection.
- O Wordle is a JavaFX desktop game in which a player has six attempts to guess a five-letter word. Virtual threads are used to retrieve words, definitions, and parts of speech from WordsAPI. The Spring Framework is used for dependency injection.

Python (Flask)

- O Password Checker is a tool that ethical hackers can use to validate whether a computed MD5 or SHA256 hash of a password they acquired has been leaked. It uses the rockyou.txt wordlist and wordlists from CrackStation: source code
- O Weather Now! leverages an API from OpenWeather to fetch the latest weather data for a geographic location and the GPT-40 model from OpenAI to generate a fun response to the user: source code

Unity

O Super Sparty Bros. is a fun 2D platform game that can be played in a web browser: source code

Katas

A kata ($\mathfrak{P}^{\mathcal{T}}$) is a small coding exercise or challenge that is designed to help software developers improve their skills.

| C / C++ | 8 | Groovy | 14 | Julia | 48 | Rust | 26 |
|--------------|----|------------|-----|--------|-----|------------|-------|
| CoffeeScript | 70 | Haskell | 8 | Kotlin | 12 | Scala | 10 |
| Dart | 20 | Java | 103 | Python | 704 | Swift | 20 |
| Go | 10 | JavaScript | 288 | Ruby | 62 | TypeScript | 54 |
| | | | | | | Total | 1,457 |

Community Service

Holy Rosary Leader, St. Francis Xavier Catholic Church, Parkersburg, West Virginia.

July 2020 – July 2023 Leading the congregation in praying the mysteries of the Holy Rosary half an hour before Sunday Mass once a month.

Training

A Cloud Guru: 11 Courses

| Introduction to Azure Virtual Desktop | January 31, 2025 |
|---|-------------------|
| FinOps Foundations | January 25, 2025 |
| Cloud Security Fundamentals | January 3, 2025 |
| Secure Your App with Azure App Service Environment | January 3, 2025 |
| Introduction to JavaScript | November 22, 2024 |
| Generative AI Foundations for Cloud | November 9, 2024 |
| Hands-On Introduction to Azure Files | November 4, 2024 |
| Intro to Serverless on Azure | October 30, 2024 |
| Serverless Concepts | October 29, 2024 |
| Optimizing Azure Functions for Performance and Cost | October 28, 2024 |
| Serverless Security Principles | October 27, 2024 |

Coursera: 25 courses

| Mastering Cloud FinOps, Board Infinity. | February 7, 2025 |
|---|--------------------|
| Cloud FinOps Strategies, Board Infinity. | January 28, 2025 |
| Fundamentals of Cloud FinOps, Board Infinity. | January 26, 2025 |
| Introduction to Artificial Intelligence (AI), IBM. | January 1, 2025 |
| Generative AI and LLMs: Architecture and Data Preparation, IBM. | December 27, 2024 |
| Tencent Cloud Practitioner, Tencent Cloud. | September 28, 2024 |
| App Design and Development for iOS, University of Toronto. | November 14, 2020 |

| iOS App Development Basics, University of Toronto. | November 14, | 2020 |
|--|---------------|------|
| Introduction to Swift Programming, University of Toronto. | November 14, | 2020 |
| Business of Games and Entrepreneurship, Michigan State University. | December 18, | |
| Game Development for Modern Platforms, Michigan State University. | December 15, | 2016 |
| Principles of Game Design, Michigan State University. | November 13, | 2016 |
| Introduction to Game Development, Michigan State University. | August 18, | 2016 |
| Front-End JavaScript Frameworks: AngularJS, The Hong Kong University of Science and Technology (HKUST) |). July 28, | 2016 |
| Server-side Development with NodeJS, HKUST. | July 6, | 2016 |
| HTML, CSS, and JavaScript, HKUST. | July 5, | 2016 |
| Front-End Web UI Frameworks and Tools, HKUST. | July 4, | 2016 |
| Multiplatform Mobile App Development with Web Technologies, HKUST. | July 3, | 2016 |
| Cryptography, University of Maryland, College Park. | December 29, | 2015 |
| Hardware Security, University of Maryland, College Park. | December 29, | 2015 |
| Software Security, University of Maryland, College Park. | November 21, | 2015 |
| Usable Security, University of Maryland, College Park. | November 21, | 2015 |
| Programming Mobile Applications for Android Handheld Systems, University of Maryland, College Park. | April 29, | 2014 |
| Programming Cloud Services for Android Handheld Systems, Vanderbilt University. | September 30, | 2014 |
| Programming Mobile Services for Android Handheld Systems, Vanderbilt University. | July 29, | 2014 |
| Udemy: 164 courses | | |
| Mastering Argo Rollouts: Progressive Delivery in Kubernetes | March 2, | 2025 |
| Linux Security Basics for Beginners | March 1, | |
| Secure your Linux VPS | March 1, | |
| Hospitality Masterclass: Luxury Food & Beverage Service | February 26, | |
| Argo Workflows: The Complete Practical Guide: Unlock DevOps | February 22, | |
| Argo CD Master Course: Expert Techniques in GitOps & DevOps | February 19, | |
| Aviation Security Threats | February 17 | |

| Usable Security, University of Maryland, College Park. Programming Mobile Applications for Android Handheld Systems, University of Maryland, College Park. Programming Cloud Services for Android Handheld Systems, Vanderbilt University. Programming Mobile Services for Android Handheld Systems, Vanderbilt University. | November 21, 2015 April 29, 2014 September 30, 2014 July 29, 2014 |
|--|--|
| Udemy: 164 courses | |
| Mastering Argo Rollouts: Progressive Delivery in Kubernetes | March 2, 2025 |
| Linux Security Basics for Beginners | March 1, 2025 |
| Secure your Linux VPS | March 1, 2025 |
| Hospitality Masterclass: Luxury Food & Beverage Service | February 26, 2025 |
| Argo Workflows: The Complete Practical Guide: Unlock DevOps | February 22, 2025 |
| Argo CD Master Course: Expert Techniques in GitOps & DevOps | February 19, 2025 |
| Aviation Security Threats | February 17, 2025 |
| Ethical Hacking: Eternalblue | February 15, 2025 |
| Ethical Hacking: Linux Intrusion Essentials | February 15, 2025 |
| How to Identify and Combat Spam and Phishing Emails | February 15, 2025 |
| Ethical Hacking: Introduction to Exploits | February 14, 2025 |
| Flask Hacking Mastery | February 14, 2025 |
| Setup Ubuntu Server | February 13, 2025 |
| Cyber Security: Common Attacks | February 12, 2025 |
| Threat Intelligence | February 10, 2025 |
| Cyber Security: Master osquery | February 9, 2025 |
| Android Malware Analysis | February 9, 2025 |
| Ethical Hacking: Hacking with Python | February 7, 2025 |
| Ethical Hacking: SQL Injection for Beginners | February 6, 2025 |
| Ethical Hacking: Password Cracking | February 5, 2025 |
| FinOps Certified Practitioner: Complete Training for Success | February 5, 2025 |
| Ethical Hacking: John the Ripper | February 1, 2025 |
| Ethical Hacking: Network Attacks | February 1, 2025 |
| Python Hacking: Create Backdoor | February 1, 2025 |
| Mastering FinOps – Practitioner Certification + FREE BOOK | January 24, 2025 |
| Ethical Hacking: Post-Exploitation | January 21, 2025 |
| Ethical Hacking: AI Chatbots | January 17, 2025 |
| GenAI Cybersecurity Solutions | January 17, 2025 |
| Ethical Hacking: Hacker Methodology | January 3, 2025 |

| How to Identity and Combat Spam and Phishing Emails February 14, 2025 Flask Hacking; Introduction to Exploits February 14, 2025 Flask Hacking Mastery February 13, 2025 Cyber Security: Common Attacks February 12, 2025 Threat Intelligence February 12, 2025 Threat Intelligence February 12, 2025 Threat Intelligence February 19, 2025 Thereat Intelligence Februa | Edition Theorem 5. Editor in the Control of the Con | Tobruary 19, 2020 |
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| Ethical Hacking: Hack by Uploading November 27, 2024 | Windows Networking | November 29, 2024 |
| Ethical Hacking: Hack by Uploading November 27, 2024 | Hack Network PCs | November 28, 2024 |
| | Ethical Hacking: Hack by Uploading | |
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| CISSP Cert Prep (2021): 6 Security Assessment and Testing | June 8, 2023 |

| Nano Tips for Managing Up with Lorraine Lee | June 8, 2023 |
|---|----------------------------------|
| CompTIA Security+ (SY0-601) Cert Prep: 9 Operations and Incident Response | June 7, 2023 |
| Microsoft Defender for Business Privacy, Governance, and Compliance: Data Classification and Inventory | June 6, 2023 |
| Vulnerability Management: Assessing the Risks with CVSS v3.1 | June 5, 2023 June 4, 2023 |
| DevSecOps: Building a Secure Continuous Delivery Pipeline | June 3, 2023 |
| CSSLP Cert Prep: 5 Secure Software Testing | June 2, 2023 |
| CompTIA Security+ (SY0-601) Cert Prep: 5 Physical Security Design and Implementation | June 1, 2023 |
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| Implementing Lean: A Case Study | May 6, 2023 |
| Java Memory Management: Garbage Collection, JVM Tuning, and Spotting Memory Leaks | May 6, 2023 |
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| Interpersonal Communication | April 30, 2023 |
| Recognizing and Rewarding Your Workers | April 29, 2023 |
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| Word Quick Tips | April 12, 2023 |
| How to Have Difficult Conversations Nano Tips with Melanie Whitney Nano Tips for Answering Common Interview Questions with Tiffany Uman | April 11, 2023 April 11, 2023 |
| Nano Tips for Giving and Receiving Feedback with Lorraine Lee | April 10, 2023 |
| How to Make Your Voice Heard | April 9, 2023 |
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| | 111011011 22, 2020 |

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|---|--|
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| How Beloved Bosses Keep Top Talent Managing Introvents | February 25, 2023 |
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| Making Your Next Career Move Your Best Move | February 23, 2023 |
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| Nano Tips to Boldly Advance Your Career with Akosua Boadi-Agyemang | February 21, 2023 |
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| Insights on Working from Home's Largest-Ever Experiment | February 17, 2023 |
| How to Effectively Deliver Criticism | February 16, 2023 |
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| How to Fearlessly Negotiate to Get More of What You Want | February 13, 2023 |
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| Dealing with Disappointment in Your Role | February 11, 2023 |
| Prioritizing Tasks for Maximum Impact | February 11, 2023 |
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| Communicating in the Language of Leadership | February 6, 2023 February 5, 2023 |
| How to Win Trust and Connect Masterfully | February 4, 2023 |
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| How to Handle Conflict and Toxicity for Happier Workdays | February 2, 2023 |
| The Foundational Principle Separating Good Leaders from Bad Ones | February 1, 2023 |
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| Becoming More Decisive | January 30, 2023 |
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| The Crucial Perspectives of Effective Leaders | January 29, 2023 |
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| Learning Outlook 2019 | January 27, 2023 |
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| Introduction to AWS DeepLens | January 25, 2023 |
| Outlook Quick Tips | January 25, 2023 |
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| AWS: Monitoring, Logging, and Remediation | January 23, 2023 |
| Skills for Your First 90 Days as a New Manager Delegating Tasks | January 22, 2023 January 21, 2023 |
| Developing Credibility as a Leader | January 20, 2023 |
| How to Project Vocal Confidence | January 19, 2023 |
| AWS for Developers: SNS, SQS, and SWF | January 18, 2023 |
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| Advanced Docker Automation with AWS CDK | January 16, 2023 |
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| Deploying Your AWS Application to the Cloud with Docker | January 16, 2023 |
| Learning PowerPoint 2019 | January 16, 2023 |
| AWS Certified Solutions Architect – Professional (SAP-C01) Cert Prep: 5 Continuous Improvement | January 15, 2023 |
| | |

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|---|--|
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| Excel Formulas and Functions Quick Tips (2020) | January 13, 2023 |
| Excel: Conditional Formatting for Beginners (2020) | January 13, 2023 |
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| Cloud Native Projects: AWS Serverless | January 11, 2023 |
| Getting Started with ECS | January 11, 2023 |
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| Learning Amazon Web Services (AWS) for Developers | January 9, 2023 |
| AWS Security Best Practices for Developers | January 8, 2023 |
| AWS for Developers: Step Functions | January 7, 2023 |
| AWS API Gateway with HTTP, Lambda, DynamoDB, and iOS | January 6, 2023 |
| AWS for Developers: DynamoDB | January 5, 2023 |
| Java: Serverless Applications on AWS | January 4, 2023 |
| Exam Tips: AWS Certified Developer – Associate | January 3, 2023 |
| AWS for Developers: RDS MySQL Database with Lambdas | January 2, 2023 |
| Giving Your Elevator Pitch | January 1, 2023 |
| Top 10 Rules for Highly Effective Leadership | January 1, 2023 |
| Accelerating Your Career with Personal Branding | December 31, 2022 |
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| ESLint: Customizing Styles | December 30, 2022 |
| Excel: Setting Up a Database (Microsoft 365) | December 30, 2022 |
| Evaluating Your Growth as a Leader | December 29, 2022 |
| Transitioning from Technical Professional to Manager | December 29, 2022 |
| The Six Biases of Decision-Making | December 28, 2022 |
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| Be More Productive: Take Small Steps, Have Big Goals | December 24, 2022 |
| CSS: Selectors | December 24, 2022 December 24, 2022 |
| JavaScript: Classes | December 23, 2022 |
| HTML: Structured Semantic Data | December 22, 2022 |
| The Neuroscience of Office Politics and Team Leadership | December 21, 2022 |
| CSS for Programmers | December 20, 2022 |
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| Supply Chain Basics For Everyone | December 20, 2022 |
| Design the Web: HTML Background Video | December 19, 2022 |
| Succeeding in a New Job | December 19, 2022 |
| Design the Web: Styling Form Elements | December 18, 2022 |
| OWASP Top 10: #9 Components with Known Vulnerabilities and #10 Insufficient Logging and Monitoring | December 18, 2022 |
| OWASP Top 10: #3 Injection and #4 Insecure Design | December 17, 2022 |
| OWASP Top 10: #3 Sensitive Data Exposure and #4 External Entities (XXE) (2019) | December 17, 2022 |
| OWASP Top 10: #5 Security Misconfiguration and #6 Vulnerable and Outdated Components | December 17, 2022 |
| AWS Well-Architected Framework: Cost Optimization Pillar | December 16, 2022 |
| Centralized User Management with AWS Single Sign-On | December 16, 2022 |
| AWS Infrastructure as Code for Software Developers | December 15, 2022 |
| DevOps for Databases in Azure with MySQL and Terraform | December 14, 2022 |
| Advance Your Cybersecurity Career | December 13, 2022 |
| Ten Security Tips for Developers | December 12, 2022 |
| AWS Well-Architected Framework: Sustainability Pillar | December 11, 2022 |
| Learning Node.js | December 10, 2022 |
| CCSP Cert Prep: 6 Legal, Risk, and Compliance Audio Review | December 9, 2022 |
| AWS Quick Tips for Developers | December 8, 2022 |
| Nano Tips to Stop Overthinking with Shadé Zahrai | December 7, 2022 |
| Mistakes You Should Avoid at Work | December 6, 2022 |
| Emotional Intelligence Nano Tips with Selena Rezvani | December 5, 2022 |
| CCSP Cert Prep: 2 Data Security | December 4, 2022 |
| Nano Tips for Peak Performance with Shadé Zahrai | December 4, 2022 |
| Nano Tips to Accelerate Your Goals with Shadé Zahrai | December 4, 2022 |
| Nano Tips to Build Grit for Mental Toughness with Shadé Zahrai | December 4, 2022 |
| | |

| Spring 6 and Spring Boot 3 First Look | December 4, 2022 |
|---|--|
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| Lose Your Fear of Asking Questions at Work | December 2, 2022 |
| Top 5 Speed Reading Tips (2014) Nana Tips on Passening the CEO of Your Canaar with Mars Crossman | December 1, 2022 |
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| Everybody's Introduction to Tableau | November 30, 2022 November 29, 2022 |
| How to Advocate for Yourself in Your Career Nano Tips with Tiffany Uman | November 29, 2022 |
| How to Use Rejection to Your Advantage | November 28, 2022 |
| Learning Access for Office 365 | November 28, 2022 |
| Learning Microsoft SQL Server 2019 | November 27, 2022 |
| Nano Tips for Communicating with Confidence with Selena Rezvani | November 26, 2022 |
| Learning Data Science: Understanding the Basics | November 25, 2022 |
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| Introducing Visual Studio | November 23, 2022 |
| Strategies for Negotiation Nano Tips with Chris Croft Nano Tips for Finding Happings Through Franchky with Shadé Zahrei | November 22, 2022 |
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| Nano Tips for Creating a More Effective Relationship with Your Manager with Allison Peck | November 19, 2022 |
| Covering for an Employee on Leave in a Hybrid/Remote Workplace | November 18, 2022 |
| Tech on the Go: REST | November 18, 2022 |
| Introducing Desktop and .NET Core | November 17, 2022 |
| Becoming a Great Conversationalist | November 16, 2022 |
| Inside the Breach | November 15, 2022 |
| 20 Nano Tips for Maximizing Excel with Mike Tholfsen | November 14, 2022 |
| Cross-Cultural Communication Nano Tips with Jessica Chen | November 13, 2022 |
| Creating a Dev Environment in AWS with Terraform | November 12, 2022 |
| Avoiding Phishing Scams | November 11, 2022 |
| Learning Terraform | November 11, 2022 |
| Nano Tips for Using Excel with Kat Norton Take a More Creative Approach to Problem-Solving | November 11, 2022 November 11, 2022 |
| Creative Spark: Grammar Girl, Changing Writing One Word at a Time | November 11, 2022 November 10, 2022 |
| Manage Burnout at Work with These Simple Strategies | November 10, 2022 |
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| Startup Stories: Database Programmer Outsources His Skills | November 10, 2022 |
| Vulnerability: The Workplace Superpower Disguised as a Weakness | November 10, 2022 |
| Asking for and Getting What You Want | November 9, 2022 |
| Introduction to Terraform on Azure | November 9, 2022 |
| Leading Virtually: Vulnerability and Presence when Working from Home | November 9, 2022 |
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| Customer Insights and Consumer Analytics for Organizations: Tools and Analysis | November 8, 2022 |
| 5 Common Test Failures Finally Creation a Pagin Dashbaard | November 7, 2022 November 6, 2022 |
| Excel: Creating a Basic Dashboard Excel: Statistical Process Control | November 6, 2022 November 6, 2022 |
| Power BI Top Skills | November 6, 2022 November 6, 2022 |
| SQL for Data Analysis (2020) | November 5, 2022 |
| Managing Data with Microsoft 365 | November 4, 2022 |
| Well-Being in the Workplace | November 4, 2022 |
| Azure Cosmos DB: SQL API Deep Dive | November 3, 2022 |
| Excel Business Intelligence: Data Modeling 101 | November 2, 2022 |
| How Leaders Can Connect Empathy and Results | November 1, 2022 |
| Achieving High-Performance During Times of Stress | October 29, 2022 |
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| Succeeding in a New Role By Managing Up Holding Yourself Aggountable | October 20, 2022 |
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| Becoming an Impactful and Influential Leader | October 15, 2022 |
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| | |

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|---|--|
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| SQL Tips and Tricks for Data Science | October 10, 2022 |
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| Cloud Computing: BC/DR Best Practices | October 5, 2022 |
| Learning Security Frameworks (2018) | October 3, 2022 |
| CompTIA Data+ (DA0-001) Cert Prep: 2 Data Mining | October 2, 2022 |
| Microsoft Security, Compliance, and Identity Fundamentals (SC-900) Cert Prep: 1 Core Concepts | October 2, 2022 |
| Azure Arc First Look | October 1, 2022 |
| Cybersecurity Awareness: Cloud Security | October 1, 2022 |
| Crisis Communication Planning After a Ransomware or Other Cybersecurity Attack | September 30, 2022 |
| CompTIA Data+ (DA0-001) Cert Prep: 5 Data Governance, Quality, and Controls | September 29, 2022 |
| CompTIA Data+ (DA0-001) Cert Prep: 4 Visualization | September 28, 2022 |
| CompTIA Data+ (DA0-001) Cert Prep: 1 Data Concepts and Environments | September 27, 2022 |
| CSSLP Cert Prep: 8 Supply Chain and Software Acquisition | September 27, 2022 |
| OWASP Top 10: #5 Broken Access Control and #6 Security Misconfiguration (2019) | September 26, 2022 |
| AWS for Developers: Amazon Corretto and Java | September 14, 2022 |
| Data Prediction with Amazon Forecast | September 14, 2022 |
| Building Serverless Apps on AWS AWG Contifered Cloud Providing on (CLE CO1) Cont. Provide 2 Security | September 13, 2022 |
| Aws Certified Cloud Practitioner (CLF-C01) Cert Prep: 2 Security | September 12, 2022 |
| Amazon Redshift Essentials AWS for Developers: Identity Access Management (IAM) | September 11, 2022 September 10, 2022 |
| AWS Certified Cloud Practitioner (CLF-C01) Cert Prep: 3 Core Services | September 4, 2022 |
| Building the Next Generation of Cybersecurity Professionals | August 22, 2022 |
| Creating API Documentation | August 17, 2022 |
| Building Resilience as a Leader (2019) | August 15, 2022 |
| Succeeding in DevOps | August 15, 2022 |
| SOC 2 Compliance Essential Training | August 14, 2022 |
| Essentials of Team Collaboration | August 13, 2022 |
| AWS Certified Cloud Practitioner (CLF-C01) Cert Prep: 4 Billing and Pricing | August 6, 2022 |
| Cybersecurity Awareness: Malware Explained | August 3, 2022 |
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| CCSP Cert Prep: 3 Cloud Platform and Infrastructure Security Audio Review | July 13, 2022 |
| Leadership Mindsets | July 13, 2022 |
| CCSP Cert Prep: 1 Cloud Concepts, Architecture, and Design Audio Review | July 12, 2022 |
| Get Promoted Faster: Stand Out | July 12, 2022 |
| Understanding the Leadership Behaviors That Can Sabotage Your Success | July 11, 2022 |
| Android Development: Data Binding | July 10, 2022 |
| OWASP Top 10: #1 Broken Access Control and #2 Cryptographic Failures | July 3, 2022 |
| Excel: Lookup Functions in Depth | July 2, 2022 |
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| Human-Centered Leadership | June 28, 2022 |
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| TOWN TOT THREE DOOR I TREATED | June 29, 2022 |

| Productive Leadership | June $25, 2022$ |
|---|----------------------------------|
| Android Development Essential Training: The User Interface with Kotlin | June 24, 2022 |
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| Embrace the Cloud with Confidence | June 20, 2022 |
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| How to Beat Workplace Loneliness | June 20, 2022 |
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| Learning SQL Programming | June 17, 2022 June 17, 2022 |
| Learning Microsoft Power Apps | June 15, 2022 |
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| JavaScript on the Go: Async | June 14, 2022 |
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| Pitching Your Ideas Strategically | May 24, 2022 |
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| Java: Lambdas and Streams | May 21, 2022 |
| Impromptu Speaking | May 20, 2022 |
| Developing Resourcefulness | May 19, 2022 |
| Embracing Unexpected Change | May 18, 2022 |
| Managing Your Time Mentoring Others | May 17, 2022 |
| Lead Like a Boss | May 17, 2022 May 16, 2022 |
| Skip-Level Meetings | May 16, 2022 May 15, 2022 |
| Using Authenticity to Build Productive Relationships | May 14, 2022 |
| Solving Relationship Problems at Work | May 13, 2022 |
| Coping Strategies in Difficult Times | May 12, 2022 |
| Learning from Failure | May 11, 2022 |
| How to Give Negative Feedback to Senior Colleagues | May 10, 2022 |
| Learning to Say No | May 9, 2022 |
| Avoiding Burnout | May 8, 2022 |
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| The Successful Young Leader | May $6, 2022$ |
| Successful Goal Setting | May $5, 2022$ |
| How to Build Rapport Quickly | May $4, 2022$ |
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| Learning $C++$ (2021) | May 2, 2022 |
| Get Promoted Faster: Act Like a Leader | May 1, 2022 |
| How to Set Goals When Everything Feels Like a Priority | April 30, 2022 |
| Rules for Rising Leaders | April 30, 2022 |
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| Building Accountability into Your Culture | April 25, 2022 April 24, 2022 |
| Leading with Empathy | April 24, 2022 April 23, 2022 |
| Be the Manager People Won't Leave | April 23, 2022 April 19, 2022 |
| Creating Great First Impressions | April 19, 2022 April 19, 2022 |
| Access Basics for Excel Users | April 17, 2022 |
| Projecting Intelligence | April 17, 2022 |
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| Building Self-Confidence | April 16, 2022 |
|--|--|
| Making Quick Decisions | April 16, 2022 |
| GitHub Copilot First Look | April 15, 2022 |
| Key Mental Shifts for Servant Leadership | April 13, 2022 |
| Leading Your Team Through Change Starting a Memorable Conversation | April 12, 2022 April 12, 2022 |
| AWS Machine Learning: Building an Expense Tracker Using Amazon Textract | April 11, 2022 April 11, 2022 |
| Leading with a Heavy Heart | April 11, 2022 |
| Leading and Motivating People with Different Personalities | April 10, 2022 |
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| 10 Mistakes Leaders Should Avoid | April 8, 2022 |
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| Design the Web: SVG Rollovers with CSS | March 30, 2022 |
| HTML5: Document Editing | March 30, 2022 |
| Tech on the Go: Ethics in Cybersecurity | March 29, 2022 |
| Design the Web: Creating CSS-Only Navigation Menus | March 28, 2022 |
| C Standard Library | March 27, 2022 |
| Design the Web: Creating a Pull Quote with CSS | March 27, 2022 |
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| Design Powered by Data: Getting Started with UX Web Analytics | March 25, 2022 March 25, 2022 |
| Design the Web: Responsive SVG Images | March 25, 2022 March 25, 2022 |
| Project Management Foundations: Lessons Learned | March 25, 2022 |
| Design the Web: Pie Charts with CSS | March 24, 2022 |
| Design the Web: Using Counters and Resets in CSS | March 24, 2022 |
| Kali Linux on Windows 10 First Look | March 23, 2022 |
| Java EE 7: Enterprise JavaBeans (EJB) | March 22, 2022 |
| Project Management Foundations: Quality | March 21, 2022 |
| A3 Problem Solving for Continuous Improvement | March 20, 2022 |
| Excel: Dashboards for Beginners | March 19, 2022 |
| Gemba Kaizen: A Commonsense Approach to Continuous Improvement (Blinkist Summary) | March 18, 2022 |
| Project Management Foundations: Teams | March 18, 2022 |
| CompTIA Data+ (DA0-001) Cert Prep: 3 Data Analysis | March 17, 2022 |
| Excel: You Can Do This | March 16, 2022 |
| Excel: Avoiding Common Mistakes (Microsoft 365) | March 15, 2022 |
| AWS CloudFormation for Beginners Figma for UX Design | March 14, 2022 March 13, 2022 |
| Driving Measurable, Sustainable Change | March 13, 2022 March 12, 2022 |
| Sass Essential Training | March 11, 2022 |
| UX Deep Dive: Usability Testing | March 10, 2022 |
| Operational Excellence Work-Out and Kaizen Facilitator | March 9, 2022 |
| Statistics Foundations 1: The Basics | March 8, 2022 |
| Lean Six Sigma: Analyze, Improve, and Control Tools | March 7, 2022 |
| Cloud Concepts: Determining Your Cloud Strategy | March 6, 2022 |
| Excel PivotTable Quick Tips | March 5, 2022 |
| Money in Excel: First Look | March 4, 2022 |
| Excel: Creating Drop-Down Lists | March 3, 2022 |
| Excel: PivotTables for Beginners (2018) | March 2, 2022 |
| Excel: Power Pivot for Beginners (2019) | March 2, 2022 |
| Excel: Power Query for Beginners | March 2, 2022 |
| Excel: VLOOKUP and XLOOKUP for Beginners Excel: Value Streets Manning | March 2, 2022 |
| Excel: Value Stream Mapping Excel: 2016: Setting Up a Detabase | March 1, 2022 |
| Excel 2016: Setting Up a Database Excel Spreadsheet Design: Extreme Makeover | February 28, 2022 February 28, 2022 |
| Coding Exercises: C | February 28, 2022 February 27, 2022 |
| Coding Exercises: U | February 27, 2022 February 27, 2022 |
| Data Visualizations with Plotly | February 26, 2022 |
| Learning Lean IT | February 26, 2022 |
| IoT Foundations: Fundamentals | February 24, 2022 |
| | , |

| Advanced C Programming: Integrating C and Assembly Language | February 21, 2022 |
|--|--------------------------------------|
| Build a Full-Stack JavaScript Application Using AWS Amplify | February 21, 2022 |
| Lean Six Sigma Foundations | February 21, 2022 |
| Stay Lean with Kanban | February 18, 2022 |
| Lean Six Sigma: Define and Measure Tools | February 16, 2022 |
| Master C Language Pointers | February 15, 2022 |
| Dealing with the Seven Deadly Wastes | February 14, 2022 |
| Six Sigma Foundations | February 13, 2022 |
| Operational Excellence Foundations Ten Tips for the C# Developer (2020) | February 9, 2022 February 2, 2022 |
| Data Visualization in Python with Dash | February 1, 2022 |
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| Power BI Quick Tips | January 30, 2022 |
| Cloud Security Concepts: Services and Compliance (2021) | January 29, 2022 |
| Deploy JavaScript Apps to AWS Elastic Beanstalk | January 28, 2022 |
| Security Testing: Nmap Security Scanning | January 27, 2022 |
| The Cybersecurity Threat Landscape (2019) | January 26, 2022 |
| Power BI Mistakes to Avoid (2021) | January 25, 2022 |
| Learning VPN | January 24, 2022 |
| ProtoPie for UX Design | January 23, 2022 |
| Learning Microsoft Power Virtual Agents | January 22, 2022 |
| Using Power BI with Excel (2019) | January 21, 2022 |
| Power BI Top Skills (2019) | January 20, 2022 |
| Learning Microsoft Power Apps (2021) | January 19, 2022 |
| Java Memory Management: Values and References | January 18, 2022 |
| Introducing App Development for iOS 14 | January 17, 2022 |
| Creating Your First Android App with Kotlin | January 16, 2022 |
| Getting Started with Power BI (2020) | January 15, 2022 |
| Power Automate Quick Tips | January 15, 2022 |
| CSS: Display | January 14, 2022 |
| Microsoft Power Apps: AI Builder | January 14, 2022 |
| Learning Materialize CSS | January 13, 2022 |
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| Design the Web: Adding Dynamic QR Codes | January 11, 2022 |
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| Power BI: Dashboards for Beginners (2020) | January 10, 2022 |
| Microsoft Power Platform Foundations (2020) | January 9, 2022 |
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| JavaScript: Prototypes | January 7, 2022 January 6, 2022 |
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| Amazon EC2 Fundamentals | January 4, 2022 |
| HTTP Essential Training | January 3, 2022 |
| Debugging C Code | January 2, 2022 |
| Learning IP Addressing | January 2, 2022 |
| Learning SSH (2014) | January 2, 2022 |
| Excel: Macros and VBA for Beginners (2021) | January 1, 2022 |
| OWASP Top 10: #7 XSS and #8 Insecure Deserialization | January 1, 2022 |
| Python vs. JavaScript for Development | January 1, 2022 |
| Cutting-Edge CSS | December 31, 2021 |
| Software Architecture: From Developer to Architect | December 30, 2021 |
| Learning Unit Testing with Jasmine | December 29, 2021 |
| Cloud Concepts: Hybrid Cloud | December 28, 2021 |
| JavaScript as a Second Language | December 27, 2021 |
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| C++ Best Practices for Developers | December 24, 2021 |
| Excel: Introduction to VBA | December 18, 2021 |
| Python 3.10 First Look | December 18, 2021 |
| Advanced C Programming: Optimize Performance and Efficiency | December 17, 2021 |
| Secure Coding in C | December 17, 2021 |
| Programming Foundations: Secure Coding | December 12, 2021 |
| Learning the OWASP Top 10 | December 9, 2021 |
| | |

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|---|--|
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| Exam Prep: Microsoft Security, Compliance, and Identity Fundamentals (SC-900) | November 24, 2021 November 21, 2021 |
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| Exam Tips: Microsoft Azure AI Fundamentals (AI-900) | October 17, 2021 |
| Artificial Intelligence Foundations: Machine Learning (2018) | October 9, 2021 |
| Deep Dive into Open-Source Intelligence | October 3, 2021 |
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| Exam Tips: Microsoft Azure Data Fundamentals (DP-900) | September 25, 2021 |
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| Learning Cloud Computing: Cloud Security (2018) | September 5, 2021 |
| Microsoft Azure: Security Concepts (2021) | September 4, 2021 |
| Application Security in DevSecOps (2019) | September 1, 2021 |
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| Cloud Networking Concepts: Solutions and Services | August 29, 2021 |
| Software Testing: Exploratory Testing | August 24, 2021 |
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| Learning Vulnerability Management (2018) | August 10, 2021 |
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| Learning IPv6 (2014) | July 21, 2021 |
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| Java Concurrency Troubleshooting: Data Access and Consistency | June 6, 2021 |
| Test Automation Foundations | June 6, 2021 |
| Learn Java Cryptography | June 4, 2021 |
| 8 Things You Must Know in Python | May 31, 2021 |
| Test Automation with Python: 3 Testing Web and Mobile | May 30, 2021 |
| Learning Supply Chain Cybersecurity | May 26, 2021 |
| ESLint: Checking for Syntax and Logic Errors | May $25, 2021$ |
| Using Python for Automation | May 24, 2021 |
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| Software Architecture: Patterns for Developers | May 17, 2021 |
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| Ethical Hacking: Cryptography (2019) Learning webpack 4 | May 13, 2021 May 13, 2021 |
| Java: Automated API Testing with REST Assured | May 9, 2021 |
| Software Testing Foundations: Test Techniques | May 9, 2021 |
| Learning GraphQL (2018) | May 2, 2021 |
| Learning Quarkus | April 30, 2021 |
| Angular Testing and Debugging (2018) | April 24, 2021 |
| Threat Modeling: Denial of Service and Elevation of Privilege | April 21, 2021 |
| JavaScript: Async | April 18, 2021 |
| Blockchain: Learning Solidity (2018) | April 10, 2021 |
| Ethical Hacking with JavaScript | April 3, 2021 |
| Python Data Structures: Trees | March 31, 2021 |
| SSCP Cert Prep: 1 Access Controls | March 27, 2021 |
| TypeScript: Upgrades and Features | March 21, 2021 |
| | |

| Learning RxJS (2018) | March 18, 2021 |
|---|--------------------------------------|
| Angular: Routing | March 16, 2021 |
| Angular Essential Training (2019) | March 14, 2021 |
| JavaScript: Security Essentials (2019) | March 13, 2021 |
| Python Parallel and Concurrent Programming Part 1 | March 7, 2021 |
| Learning CoffeeScript Factor Pathon Code | February 15, 2021 |
| Faster Python Code | February 6, 2021 |
| Software Design: Code and Design Smells Learning Julia | January 31, 2021 |
| First Look: Rust | January 30, 2021 January 26, 2021 |
| Go Essential Training (2018) | January 24, 2021 |
| Vue.js 2: Building an Interface | January 6, 2021 |
| Processing Text with Python Essential Training | January 3, 2021 |
| Spring: Design Patterns | January 3, 2021 |
| HTML5: Geolocation | January 1, 2021 |
| Quantum Cryptography and the Future of Cybersecurity | December 31, 2020 |
| First Look: Python 3.9 | December 30, 2020 |
| Python: Working with REST and Web Data | December 30, 2020 |
| Unit Testing in Python | December 29, 2020 |
| Learning Groovy | December 27, 2020 |
| Design Patterns: Creational | December 26, 2020 |
| TypeScript: Object-Oriented Programming | December 25, 2020 |
| Learning TypeScript | December 24, 2020 |
| Building RESTful APIs with Flask | December 23, 2020 |
| Learning ECMAScript 6+ (ES6+) | December 22, 2020 |
| Secure Coding in Java | December 22, 2020 |
| Extending, Securing, and Dockerizing Spring Boot Microservices | December 20, 2020 |
| Kotlin for Java Developers | December 20, 2020 |
| Spring 5.0 and Spring Boot 2.0 New Features | December 19, 2020 |
| Docker for Developers (2019) | December 18, 2020 |
| Spring: Spring Cloud (2020) | December 7, 2020 |
| Java Concurrency Troubleshooting: Latency and Throughput | December 6, 2020 |
| Python: Advanced Design Patterns Reference Design Patterns | December 5, 2020 |
| Python: Design Patterns (2015) | December 5, 2020 |
| Advanced Design Patterns: Design Principles | December 4, 2020 |
| Secure Coding in Python Puilding Tools with Python | December 3, 2020 |
| Building Tools with Python Buthon, December. | December 1, 2020 December 1, 2020 |
| Python: Decorators Python Object-Oriented Programming (2020) | November 29, 2020 |
| Advanced Python | November 28, 2020 |
| Microsoft Entra ID: Basics | November 22, 2020 |
| Exam Prep: Microsoft Azure Fundamentals (AZ-900) (2019) | November 21, 2020 |
| CompTIA PenTest+ (PT0-001): 3 Select Your Attacks | November 3, 2020 |
| OWASP Top 10: #1 Injection and #2 Broken Authentication | November 2, 2020 |
| Penetration Testing: Advanced Web Testing (2018) | November 1, 2020 |
| CompTIA PenTest+ (PT0-001): 5 Selecting Pen Testing Tools | October 13, 2020 |
| CompTIA PenTest+ (PT0-001): 6 Using Scripting in Pen Testing | October 12, 2020 |
| Penetration Testing Essential Training (2017) | October 12, 2020 |
| CCSP Cert Prep: 1 Cloud Concepts, Architecture, and Design (2019) | September 9, 2020 |
| Developing Secure Software (2015) | September 9, 2020 |
| CISSP Cert Prep: 2 Asset Security (2018) | September 8, 2020 |
| Programming Foundations: Web Security (2019) | September 8, 2020 |
| Cybersecurity Awareness: Social Engineering (2019) | September 7, 2020 |
| Pluralsight: 1,058 courses | |
| DevOps Containerization and Orchestration: Deploying Containers | March 2, 2025 |
| Identity Management, Authentication, and Access Control with Fail2Ban | March 2, 2025 |
| Using AI Agents for Productivity | March 2, 2025 |
| Introduction to the Configuring and Operating Microsoft Azure Virtual Desktop (AZ-140) Exam | February 28, 2025 |
| Lyra SE 21 Dovolopor (Evan 170 830): Evention Handling | Fobruary 28, 2025 |

February 28, 2025

February 27, 2025

February 26, 2025

Java SE 21 Developer (Exam 1Z0-830): Exception Handling

Manage Azure Container Instances

Cybersecurity Career Strategy

| Java SE 21 Developer (Exam 1Z0-830): Controlling Program Flow | February 26, 2025 |
|--|--|
| Social Media and Personal Privacy | February 26, 2025 |
| Java SE 21 Developer (Exam 1Z0-830): Streams and Lambda Expressions | February 25, 2025 |
| Real-time Document Translation with Azure AI Translator | February 24, 2025 |
| Azure Compute Fundamentals The Pole of Decoration Cloud metion Transformation | February 23, 2025 |
| The Role of DevOps in Cloud-native Transformation Azure Solutions Architecture Foundations | February 23, 2025 February 22, 2025 |
| Security and Compliance for Leaders | February 22, 2025 |
| Network Configuration: Exploring Network Equipment and Topologies | February 16, 2025 |
| Cryptographic Algorithms | February 14, 2025 |
| Employing Best Practices with AWS Lambda Functions | February 13, 2025 |
| Cybersecurity Success Roadmap | February 12, 2025 |
| AWS Networking Fundamentals | February 9, 2025 |
| Sandworm: C2 over HTTP Emulation | February 9, 2025 |
| Azure Storage Fundamentals | February 7, 2025 |
| Generative AI for Customers | February 7, 2025 |
| AIOps: Introduction to AIOps | February 6, 2025 |
| Applying Multi-agent Systems to Daily Tasks | February 6, 2025 |
| Blue-green Deployment for Generative AI | February 6, 2025 |
| Basic Cost Optimization in Azure Data Visualization Basics | February 4, 2025 |
| Identity and Privilege: Decoding IAM vs. PAM | February 4, 2025 February 4, 2025 |
| Microsoft Azure Solutions Architect: Design for Cost Optimization | February 4, 2025 |
| Generative AI Applications with Amazon Bedrock | February 3, 2025 |
| Multiple Zero-days in Microsoft Hyper-V: What You Should Know | February 3, 2025 |
| The Cybersecurity Landscape | February 3, 2025 |
| C++ Foundations | February 2, 2025 |
| Shadow Deployment for Generative AI | January 26, 2025 |
| Practical Applications of Generative AI in DevOps | January 20, 2025 |
| Zero Trust Application and Data Security | January 20, 2025 |
| Security Hot Takes: Nearest Neighbor Attack – A New and Novel TTP | January 14, 2025 |
| Cloud Migration Strategies | January 13, 2025 |
| AWS Security and Compliance Fundamentals | January 9, 2025 |
| Privacy-preserving AI AI-Driven Cloud Performance Monitoring and Management | January 9, 2025 January 3, 2025 |
| Cloud Deployment Options: Executive Briefing | January 3, 2025 |
| Data Show and Tell: Exploring Trends in AI Research | January 3, 2025 |
| How Generative AI Can Help You Keep Up with Updates to Cloud Solutions | January 3, 2025 |
| Introduction to Amazon SageMaker | January 3, 2025 |
| Using Generative AI to Analyze and Optimize Cloud Spend | January 3, 2025 |
| Network Troubleshooting: Troubleshooting Network Connectivity with Software Tools | January 1, 2025 |
| Security Compliance: ISO 27001 | January 1, 2025 |
| Common Cybersecurity Attacks and How to Avoid Them | December 31, 2024 |
| Introduction to Data Literacy | December 31, 2024 |
| Linux System Administration: Backup and Recovery with rsync and tar | December 31, 2024 |
| CVE-2024-0012 Palo Alto PAN-OS Authentication Bypass: What You Should Know Securing Azure Chaos Studio | December 30, 2024 December 30, 2024 |
| Cloud Center of Excellence | December 30, 2024 December 29, 2024 |
| Security Behaviors at Work | December 26, 2024 |
| Detect Phishing, Avoid Compromise | December 15, 2024 |
| Five Cybersecurity Essentials for Everyone | December 15, 2024 |
| Hands-on with Azure Chaos Studio | December 15, 2024 |
| Password Standards and Multi-factor Authentication | December 15, 2024 |
| Cybersecurity–Protecting Yourself and Your Organization | December $13, 2024$ |
| Introduction to Cloud-native Computing | December 13, 2024 |
| Planning and Provisioning Azure SQL Managed Instance | Decmeber 13, 2024 |
| Data Preparation in Microsoft Excel | December 11, 2024 |
| Develop Voice-enabled Apps with Azure AI Speech | December 11, 2024 |
| AWS Monitoring Fundamentals | December 7, 2024 |
| Secure Digital Payments Best Practices in Serverless | December 3, 2024 December 2, 2024 |
| Database Administration: Importing and Exporting Data | December 1, 2024 |
| Network Analysis: Identifying Network Protocols with Packet Analysis | December 1, 2024 |
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| Network Security: Implementing Basic Network Security | December 1, 2024 |
|---|---|
| Developing LLMs on Amazon Bedrock | November 21, 2024 |
| Developing Foundations Models with Amazon Bedrock | November 20, 2024 |
| Sandworm: Keylogging Emulation Working with JavaScript Modules | November 19, 2024 November 16, 2024 |
| Amazon Q Developer for Software Development | November 15, 2024 November 15, 2024 |
| JavaScript Performance Playbook | November 14, 2024 |
| Introduction to Amazon Bedrock | November 11, 2024 |
| Orchestrating Serverless Workflows | November 11, 2024 |
| Generators in JavaScript | November 8, 2024 |
| JavaScript Promises and Async Programming | November 5, 2024 |
| JavaScript Proxies and Reflection Grafana Concepts and Basic Configuration | November 3, 2024 November 2, 2024 |
| Object-oriented Concepts in JavaScript | October 30, 2024 |
| JavaScript: Using Arrays – Interactive | October 27, 2024 |
| Amazon CloudFront Configuration Basics | October 26, 2024 |
| Code School: JavaScript Road Trip Part 1 | October 26, 2024 |
| Introduction to Amazon Q Business | October 26, 2024 |
| JavaScript From Scratch | October 26, 2024 |
| CISSP® – Communications and Network Security Azure Networking Fundamentals | October 25, 2024 October 24, 2024 |
| Integrate Azure Container Instances with Azure Services | October 24, 2024 October 24, 2024 |
| Introduction to Amazon Q | October 23, 2024 |
| Understanding Serverless APIs | October 20, 2024 |
| Detect Errors and Audit Formulas in Microsoft Excel | October 18, 2024 |
| Automating Azure DevTest Labs | October 17, 2024 |
| Advanced Persistent Threat Brief: Sandworm Team | October 15, 2024 |
| Business Logic Testing with Burp Suite | October 15, 2024 |
| Sandworm Team: T1505.003 Server Software Component Web Shell Emulation Introduction to Data | October 15, 2024 October 14, 2024 |
| Deploy Azure Container Instances | October 12, 2024 |
| Understanding Azure DevTest Labs | October 9, 2024 |
| OpenPrinting CUPS Remote Code Execution Exploit Chain: What You Should Know | October 8, 2024 |
| CVE-2024-43491 Windows Update Remote Code Execution: What You Should Know | October 4, 2024 |
| Event-driven Architectures in Serverless | October 3, 2024 |
| Image Generation with Craiyon | October 2, 2024 |
| Introduction to Serverless | October 2, 2024 |
| Turning Wireframes into Prototypes with Midjourney Image Generation with Imagen | October 2, 2024 September 30, 2024 |
| Improving Retrieval with RAG Fine-tuning | September 19, 2024 |
| Integrating Knowledge Bases for RAGs | September 17, 2024 |
| Securing Azure Functions Solutions | September 17, 2024 |
| Create a Macro for Data Analysis in Microsoft Excel | September 16, 2024 |
| Risk Management in Generative AI Implementation | September 15, 2024 |
| IT Security Champion: Incident Response | September 14, 2024 |
| Perform Basic Statistical Analysis in Microsoft Excel | September 12, 2024 |
| Retrieval Augmented Generation (RAG) with Azure AI Search Data Validation Techniques in Microsoft Excel | September 11, 2024 September 9, 2024 |
| Protecting Online Communities with Azure AI Content Safety | September 9, 2024 |
| Staying Sharp: How to Keep Growing in your Tech Career | September 9, 2024 |
| Cybersecurity and Artificial Intelligence | September 6, 2024 |
| Information Extraction with Azure AI Document Intelligence | August 25, 2024 |
| Physical Security for The Hacker | August 24, 2024 |
| Azure Identity and Access Fundamentals | August 23, 2024 |
| Summarize Data in Microsoft Excel Image Generation with Stable Diffusion | August 23, 2024 August 21, 2024 |
| Implement Row-level Security (RLS) in Power BI | August 21, 2024 August 21, 2024 |
| Evaluating RAG Solutions | August 19, 2024 |
| Meeting Web Accessibility Guidelines (Section 508/WCAG 2.1) | August 19, 2024 |
| Introduction to Developing Custom Components with ARIA 1 | August 18, 2024 |
| Ensure Data Accuracy and Integrity with LangChain Queries | August 17, 2024 |
| Create and Format Basic Charts in Microsoft Excel | August 16, 2024 |
| Create and Format Specialized Charts in Microsoft Excel | August 16, 2024 |
| | |

| Image Generation with Copilot AI Image Generator | August 15, 2024 |
|---|------------------------------------|
| JavaScript 3 Objects and Prototypes | August 15, 2024 |
| Arrays and Objects in JavaScript Testing in Puthen 2 | August 14, 2024 |
| Testing in Python 3 Integrate Power BI with Python | August 13, 2024 August 12, 2024 |
| API Security Practices | August 11, 2024 |
| Security Hot Takes: CrowdStrike Outage Post-mortem | August 11, 2024 |
| Building Dashboards from Prometheus Data in Grafana | August 7, 2024 |
| Carbon Language: First Look | August 6, 2024 |
| Fact Verification with RAGs | August 4, 2024 |
| Microsoft Fabric: First Look | August 1, 2024 |
| Django 5: The Big Picture | July 30, 2024 |
| Enhancing Cloud Security on AWS with Generative AI | July 30, 2024 |
| Choosing Generative AI Tools and Technologies Pupping Proposition 2 in Production | July 29, 2024 |
| Running Prometheus 2 in Production Volt Typhoon: Preventative Control | July 29, 2024 |
| Configuring Prometheus 2 to Collect Metrics | July 29, 2024 July 27, 2024 |
| Monitoring Key Systems with Prometheus Exporters | July 26, 2024 |
| Security Hot Takes: Mid-year Review 2024 | July 25, 2024 |
| Site Reliability Engineering (SRE): The Big Picture | July 25, 2024 |
| Getting Started with Prometheus | July 24, 2024 |
| Alerting on Issues with Prometheus Alertmanager | July 23, 2024 |
| Instrumenting Applications with Metrics for Prometheus | July 22, 2024 |
| AI-driven Competitive Analysis | July 20, 2024 |
| Deploying Models with Azure Machine Learning | July 20, 2024 |
| Using Generative AI to Refine Communications to Executives | July 20, 2024 |
| Empathy: Your Secret to Working More Effectively Managing Modern Databases with Generative AI | July 19, 2024 |
| Prompt Engineering for Google Gemini | July 18, 2024 July 18, 2024 |
| Analyze Qualitative Data from User Research Using Generative AI | July 17, 2024 |
| Image Analysis and OCR with Azure AI Vision | July 16, 2024 |
| Assessing Infrastructure Readiness for Generative AI | July 15, 2024 |
| Assessing Your Company's AI Talent Needs | July 15, 2024 |
| Streamline Data Queries with LangChain | July 15, 2024 |
| Develop NPL Apps with Azure AI Language | July 14, 2024 |
| Managing Change and Driving Adoption of Generative AI | July 14, 2024 |
| Querying Data with Generative AI | July 13, 2024 |
| The Information Systems Auditing Process: Conducting an Audit | July 10, 2024 |
| Build Solutions with Pre-trained LLMs Advanced Text Generation and Analysis with LLMs | July 8, 2024 |
| regreSSHion - an OpenSSH RCE Vulnerability: What You Should Know | July 7, 2024 July 7, 2024 |
| Physical Security for the Defender | July 7, 2024 July 7, 2024 |
| Practical Application of LLMs | July 6, 2024 |
| Data in the Cloud: Executive Briefing | July 5, 2024 |
| Ethics and Bias in Artificial Intelligence: Executive Briefing | July 5, 2024 |
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| Vector Space Models and Embeddings in RAGs | July 5, 2024 |
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| Azure Arc: The Big Picture | July 4, 2024 |
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| Risk Response and Reporting for ISACA® CRISC™ | July 2, 2024 July 2, 2024 |
| Multi-modal RAGs | July 1, 2024 |
| Creating Synthetic Datasets with Generative AI | June 28, 2024 |
| Assessing Data Readiness for Generative AI | June 27, 2024 |
| Claude 3 Advanced Features | June 27, 2024 |
| Ethics for Computer Vision | June 27, 2024 |
| Modular RAGs | June $27, 2024$ |
| Network Layer Addressing and Subnetting | June 26, 2024 |
| GitHub Foundations: GitHub Copilot | June 24, 2024 |
| Volt Typhoon: T1003.003 Credential Dumping Emulation | June 23, 2024 |
| Volt Typhoon: T1070.003 Indicator Removal Emulation | June 23, 2024 |

| Advanced Persistent Threat Brief: Volt Typhoon | June 22, 2024 |
|--|----------------------------------|
| Developer Security Champion: SAST & DAST | June $20, 2024$ |
| Anthropic: Prompt Engineering for Cyber Security | June 19, 2024 |
| Code Review with GitHub Copilot | June 17, 2024 |
| Create AI-assisted Product Documentation | June 17, 2024 |
| Gemini: Prompt Engineering for Image Generation with Gemini | June 15, 2024 |
| Prompting Basics for Claude 3 | June 15, 2024 |
| Developer Security Champion: Supply Chain Security | June 14, 2024 |
| Volt Typhoon: T1003.003 Credential Dumping Detection Volt Typhoon: T1050.003 Command and Sovieting Interpreter Detection | June 9, 2024 |
| Volt Typhoon: T1059.003 Command and Scripting Interpreter Detection Volt Typhoon: T1070.003 Indicator Removal Detection | June 9, 2024 June 9, 2024 |
| Gemini: Prompt Engineering for Data Professionals | June 8, 2024 |
| Claude 3 Integration | June 7, 2024 |
| Gemini: Prompt Engineering for Business Professionals | June 7, 2024 |
| Google Gemini API | June 7, 2024 |
| Google Gemini Integration | June 7, 2024 |
| Gemini: Prompt Engineering for Cyber Security | June 6, 2024 |
| Prompt Engineering for Developers with Claude 3 | June 6, 2024 |
| Gemini: Prompt Engineering Best Practices | June 5, 2024 |
| Google Gemini Model Selection | June $5, 2024$ |
| Claude 3 Model Selection | June 4, 2024 |
| Anthropic: Prompt Engineering Best Practices | June $3, 2024$ |
| Data Security Champion: Data Privacy and Ethics | June 3, 2024 |
| LLMs in Action: Real-world Applications | June 2, 2024 |
| Anthropic: Prompt Engineering for Developers | June 1, 2024 |
| Gemini: Prompt Engineering for Developers VPNs and Wireless Networks | June 1, 2024 |
| Data Security Champion: Data Privacy Regulations | May 31, 2024 May 26, 2024 |
| Claude 3 API | May 25, 2024 May 25, 2024 |
| TCP/IP and Networking Fundamentals for IT Pros | May 25, 2024 May 25, 2024 |
| Windows Endpoint Security: Networking | May 25, 2024 |
| Introduction to Firewalls | May 20, 2024 |
| TCP/IP Networking for Developers | May 13, 2024 |
| 802.11 Technology Fundamentals for Cisco WIFUND (200-355) | May 11, 2024 |
| Network Fundamentals and Protocols | May 10, 2024 |
| Preparing Wireless Site Surveys | May $10, 2024$ |
| Networking for CompTIA Server+ (SK0-004) | May 4, 2024 |
| Fiddler Classic 5: The Big Picture | April 30, 2024 |
| Resource Development with ColdFire | April 30, 2024 |
| SwiftUI Fundamentals | April 29, 2024 |
| Swift 5: The Big Picture | April 28, 2024 |
| Secure Coding in Java | April 27, 2024 |
| OpenAI Security and Moderations Network Troubleshooting and Tools | April 26, 2024 April 24, 2024 |
| Network Management and Operations | April 23, 2024 |
| Concurrent Programming in Java with Virtual Threads | April 21, 2024 |
| Introduction to Enterprise Network Infrastructure | April 21, 2024 |
| Serverless Computing with Azure Functions | April 15, 2024 |
| Configuring and Managing Kubernetes Security | April 14, 2024 |
| Data Security Champion: Data Exfiltration | April 14, 2024 |
| Monitoring with AWS CloudTrail | April 9, 2024 |
| Purple Teaming: The Big Picture | April 8, 2024 |
| Network Concepts and Protocols | April 7, 2024 |
| The Journey from Legacy Code to Idiomatic Kotlin | April 6, 2024 |
| XZ Backdoor Supply Chain Vulnerability: What You Should Know | April 6, 2024 |
| Security Awareness: Mobile Devices | April 5, 2024 |
| Social Engineering: Executive Briefing | April 3, 2024 |
| Code School: You, Me & SVG Implementing America S3 Storage on AWS | April 3, 2024 |
| Implementing Amazon S3 Storage on AWS Microservices: The Big Picture | April 3, 2024 April 1, 2024 |
| General Data Protection Regulation (GDPR): Executive Briefing | March 31, 2024 |
| Penetration Testing with Red, Blue, and Purple Teams: Executive Briefing | March 31, 2024 |
| Cyber Security Awareness: Security Overview | March 30, 2024 |
| | |

| Managing the Modern Software Dependency Ecosystem | March 30, 2024 |
|---|--|
| The Role of Shadow IT and How to Bring it out of the Darkness | March 30, 2024 |
| Generative AI Data Privacy and Safe Use for Developers | March 24, 2024 |
| Triggers and Stored Procedures: A Combined Approach | March 23, 2024 |
| ChatGPT: Extracting Insights from Information | March 21, 2024 |
| Developing with MySQL | March 19, 2024 |
| Serverless Event-based Application Architecture | March 19, 2024 |
| Security Hot Takes: Critical Infrastructure Advisory-Volt Typhoon | March 16, 2024 |
| SQL Server Time Series Essentials: Foundations and Query Techniques SQL Server: Temporary Objects | March 16, 2024 March 12, 2024 |
| Core Concepts of Generative AI for Developers | March 12, 2024 March 10, 2024 |
| Clean Architecture: Patterns, Practices, and Principles | March 10, 2024 March 8, 2024 |
| ConnectWise ScreenConnect Vulnerability: What You Should Know | March 8, 2024 |
| IT Security Champion: Patch Management | March 7, 2024 |
| Microservices Architecture Fundamentals | March 7, 2024 |
| OpenAI: Prompt Engineering for Cyber Security | March 7, 2024 |
| IT Security Champion: Cyber Threat Intel and Emerging Threats | March 4, 2024 |
| Network Protocols for Security: SMB | March 3, 2024 |
| Data Security Champion: Data Integrity | March 2, 2024 |
| IT Security Champion: DNS | March 1, 2024 |
| Advanced Query Optimization Techniques in SQL Server | February 29, 2024 |
| Designing Effective DML Triggers in SQL Server | February 28, 2024 |
| Mastering Stored Procedures in SQL Server | February 28, 2024 |
| Build Reliable Systems with SQL Server | February 27, 2024 |
| Integrate Transactions and Error Handling in SQL Server | February 27, 2024 |
| Automate Data Workflows with SQL Server Stored Procedures | February 26, 2024 |
| Error Handling in SQL Server | February 26, 2024 |
| SQL Server Functions Fundamentals: Building Your First Functions | February 25, 2024 |
| Introduction to Triggers in SQL Server: The Basics | February 24, 2024 |
| Emerging Gen AI Use Cases for Developers | February 23, 2024 |
| Optimize Data Manipulation Performance in SQL Server | February 23, 2024 |
| SQL Server Data Manipulation Essentials SQL Server Functions for Smart Data Handling | February 23, 2024 February 22, 2024 |
| Handling Errors in T-SQL | February 19, 2024 |
| Secure Software Testing for CSSLP® | February 19, 2024 |
| How to Build Your Own App Using Amazon PartyRock | February 18, 2024 |
| How to Create and Use Lambda Layers Using AWS | February 16, 2024 |
| Build and Use GenAI with Amazon Bedrock (Console Overview) | February 12, 2024 |
| How to Use Amazon Q: The GenAI-powered AWS Building Assistant | February 12, 2024 |
| Secure Software Concepts for CSSLP® | February 12, 2024 |
| Data Security Champion: Secure Transfer Protocols | February 7, 2024 |
| Ivanti Connect Secure VPN Vulnerability: What You Should Know | February 7, 2024 |
| Algorithms and Data Structures – Part 1 | February 6, 2024 |
| Data Security Champion: Data Encryption | February 5, 2024 |
| IT Security Champion: Encryption | February 4, 2024 |
| Managing Kubernetes Controllers and Deployments | February 4, 2024 |
| Data Security Champion: SQL Injection and Prevention | February 3, 2024 |
| Privilege Escalation with SweetPotato | February 3, 2024 |
| Network Security Basics | February 2, 2024 |
| Optimize LLMs for Specific Business Needs | January 31, 2024 |
| OpenAI Embeddings API | January 29, 2024 |
| Introduction to Large Language Models On on ALT Transcription, ARI | January 24, 2024 |
| OpenAI Transcription API Configuring and Managing Kubernetes Storage and Scheduling | January 24, 2024 |
| Generative AI Techniques for Social Engineering | January 22, 2024 January 21, 2024 |
| OpenAI Chat Completions API | January 21, 2024 January 17, 2024 |
| Kubernetes Installation and Configuration Fundamentals | January 16, 2024 January 16, 2024 |
| Data Security Champion: Secure Data Storage | January 15, 2024 January 15, 2024 |
| Reconnaissance with Gobuster | January 15, 2024 January 15, 2024 |
| OpenAI: Prompt Engineering for Business Professionals | January 14, 2024 |
| OpenAI Assistant API | January 13, 2024 |
| Staying Secure Everywhere | January 13, 2024 |
| Cybersecurity in Five | January 8, 2024 |
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| Kubernetes for Developers: Deploying Your Code | January 8, 2024 |
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| Data Governance: Understanding Data Management | January 2, 2024 |
| Data Governance: Understanding Data Privacy and Security | January 1, 2024 |
| Phishing and Email Security Best Practices | December 31, 2023 |
| Scope of the Information System for CGRC | December 30, 2023 |
| Data Security Champion: Ransomware | December 29, 2023 |
| Ivanti Avalanche Vulnerability: What You Should Know | December 29, 2023 |
| Atlassian RCE Vulnerabilities: What You Should Know PowerPoint 365 Pro | December 27, 2023 December 26, 2023 |
| Data Security Champion: Data Loss Prevention | December 25, 2023 |
| Security Hot Takes: Aliquippa Water Authority Breach | December 24, 2023 |
| Introduction to SQL | December 23, 2023 |
| Kubernetes for Developers: Core Concepts | December 19, 2023 |
| Kubernetes on Windows Vulnerability: What You Should Know | December 19, 2023 |
| Security Operations and Administration for SSCP® | December 15, 2023 |
| We All Need to Know a Little Cybersecurity | December 8, 2023 |
| Cyber Criminals and Their Attacks | December 7, 2023 |
| Secure Authentication and Password Best Practices | December 6, 2023 |
| Kubernetes Package Administration with Helm | December 5, 2023 |
| Secure Coding Practices in Java Applications (Java SE 11 Developer Certification 1Z0-819) | December 4, 2023 |
| Microsoft Azure Developer: Develop Event-based Solutions | November 29, 2023 |
| Microsoft Azure Administrator: Configure Azure Files and Azure Blob Storage | November 28, 2023 |
| Excel 365 Pro | November 24, 2023 |
| Asynchronous Programming in Java | November 20, 2023 |
| Implementing Managed Identities for Microsoft Azure Resources | November 19, 2023 |
| Kotlin Reflection | November 17, 2023 |
| Working with Streams and Lambda Expressions in Java (Java SE 11 Developer Certification 1Z0-819) | November 15, 2023 |
| Architecting IAM for Security on AWS | November 12, 2023 |
| Reading and Writing CSV Files in Python | November 12, 2023 |
| Microsoft Azure Developer: Configuring CORS Access for Storage | November 11, 2023 |
| Microsoft Azure Security Engineer: Manage Access Control | November 10, 2023 |
| Microsoft Azure Security Engineer: Manage Application Access | November 10, 2023 |
| Microsoft Azure Security Engineer: Configure and Manage Key Vault | November 9, 2023 |
| Microsoft Azure Solutions Architect: Implement an Automation Strategy for Resource Deployment Microsoft Azure Developer: Implement API Management | November 8, 2023 November 6, 2023 |
| Microsoft Azure Developer: Implement AFT Management Microsoft Azure Solutions Architect: Implement a Storage Strategy | November 5, 2023 |
| Microsoft Azure Developer: Implement Azure Functions | November 4, 2023 |
| Securing REST Services Using Spring Security 5 | November 4, 2023 |
| Deploying Azure Resources Using Bicep | November 3, 2023 |
| Microsoft Azure Developer: Create Azure App Service Web Apps | November 3, 2023 |
| Network Requests in JavaScript | November 2, 2023 |
| Security Hot Takes: Rackspace Breach | November 2, 2023 |
| Protect Windows Devices with Microsoft Intune | October 31, 2023 |
| Introduction to Security Champion for IT Admins | October 30, 2023 |
| Security in the Cloud | October 29, 2023 |
| Object-Oriented Programming in Kotlin | October 28, 2023 |
| Validating Data Input in Spring 6 Web Applications | October 28, 2023 |
| Bottle 0.12 Fundamentals | October 16, 2023 |
| JavaFX Playbook | October 14, 2023 |
| Up and Running with MySQL | October 13, 2023 |
| Developer Security Champion: Secure Authentication Implementation | October 6, 2023 |
| Getting Started with Keycloak | October 6, 2023 |
| Kotlin for Java Developers | October 4, 2023 |
| Introducing Scrum Artifacts and the Commitments | October 1, 2023 |
| Network Protocols for Security: DNS Application Applying with Paglet Fonce | October 1, 2023 |
| Application Analysis with PacketFence TailwindCSS 3 Fundamentals | September 28, 2023 |
| Developer Security Champion: Vulnerability Testing | September 24, 2023 September 22, 2023 |
| Building RESTful Services Using Spring Data REST 4 | September 22, 2023 September 20, 2023 |
| Secure Software Supply Chain for CSSLP® | September 20, 2023 September 16, 2023 |
| IT Security Champion: Pen Tests | September 14, 2023 |
| web2py 2 Fundamentals | September 14, 2023 |
| API Testing an Application with Karate | September 13, 2023 |
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| REST Assured Deep Dive | September 11, 2023 |
|--|--|
| IT Security Champion: Zero Trust | September 9, 2023 |
| Developer Security Champion: API Security Eila Applysic with LOKI | September 8, 2023 |
| File Analysis with LOKI Security Hot Takes: SBOMs | September 5, 2023 September 5, 2023 |
| API Security with the OWASP API Security Top 10 | September 4, 2023 |
| Core Python: Abstract Base Classes | August 30, 2023 |
| Spring Data 2022 Fundamentals | August 27, 2023 |
| Data Security with OpenSSL | August 26, 2023 |
| Working with Hierarchies in SQL Server | August 26, 2023 |
| CSS3 | August 25, 2023 |
| .NET MAUI: The Big Picture | August 19, 2023 |
| Network Protocols for Security: ICMP | August 18, 2023 |
| VBA Fundamentals TDD with JUnit 5 | August 18, 2023 |
| OS Analysis with Artillery | August 13, 2023 August 11, 2023 |
| Search Expert 101 | August 11, 2023 |
| Knowledge Manager 101 | August 9, 2023 |
| Security Risks and Privacy Concerns Using Generative AI | August 3, 2023 |
| Reactive Streams Using Spring WebFlux 6 | August 1, 2023 |
| Cloud Computing Foundations | July 30, 2023 |
| Microsoft Defender: Introduction | July 30, 2023 |
| BDD with Cucumber and Java | July 29, 2023 |
| Core Python 3: Numeric Types, Dates, and Times | July 29, 2023 |
| MOVEit Vulnerability: What You Should Know Building a High-Performance Culture | July 28, 2023 July 24, 2023 |
| Building and Running Your First Docker App | July 24, 2023 July 24, 2023 |
| Cloud Infrastructure Analysis with Prowler | July 24, 2023 |
| Continuous Monitoring for CGRC | July 21, 2023 |
| Application Analysis with Snyk | July 18, 2023 |
| Convert Categorical Variables into Quantitative Variables | July 18, 2023 |
| Developer Security Champion: OWASP Top 10 | July 16, 2023 |
| Introduction to Security Champion for Developers | July 16, 2023 |
| Splunk 9: Correlating Events with Transactions | July 16, 2023 |
| Security Hot Takes: ChatGPT ChatGPT and Congreting Al. The Big Dicture | July 13, 2023 |
| ChatGPT and Generative AI: The Big Picture Network Analysis with Real Intelligence Threat Analytics (RITA) | July 12, 2023 July 12, 2023 |
| Developing Java Apps with Docker | July 11, 2023 |
| GitOps: The Big Picture | July 6, 2023 |
| Splunk 9: Creating Data Models and Optimizing Pivot | July 5, 2023 |
| Splunk 9: Creating Workflow Actions | July 4, 2023 |
| Splunk 9: Optimizing Fields, Tags, and Event Types | July 4, 2023 |
| Building Reports, Dashboards, and Alerts in Splunk | July 2, 2023 |
| Splunk 9: Employing the Splunk Common Information Model (CIM) | July 1, 2023 |
| Splunk 9: Performing Basic Splunk Searches Splunk 9: Installation and Configuration | July 1, 2023 |
| Splunk 9: Installation and Configuration Getting Started with Spring Batch 4 | June 27, 2023 June 22, 2023 |
| JavaScript: Getting Started | June 19, 2023 |
| Network Protocols for Security: HTTP | June 16, 2023 |
| Command and Control with Sliver | June 15, 2023 |
| CompTIA Security+ (SY0-401) Application, Data, and Host Security | June 12, 2023 |
| Technical Integration of Enterprise Components for CASP (CAS-002) | June 10, 2023 |
| CompTIA Security+ (SY0-401) Access Control and Identity Management | June 5, 2023 |
| Information and Cyber Security GRC: Risk Management Frameworks and Structures | June 3, 2023 |
| Defending Against JavaScript Keylogger Attacks on Payment Card Information | June 2, 2023 |
| External Footprinting: Reconnaissance and Mapping Introduction to AWS Cloud Security | June 2, 2023 May 31, 2023 |
| Network Vulnerability Scanning with OpenVAS (12 Jan 2017) | May 31, 2023 May 31, 2023 |
| Web App Hacking: Hacking Authentication | May 29, 2023 |
| Microsoft Identity and Access: Plan and Implement Identity Governance in Azure AD | May 28, 2023 |
| Securing Access to Microsoft Azure Storage | May 28, 2023 |
| Web App Hacking: Sensitive Data Exposure | May 28, 2023 |
| Malware Detection and Analysis with Python | May 26, 2023 |
| | |

| Security for Hackers and Developers: Overview | May $26, 2023$ |
|---|--------------------------------------|
| Implementation of Secure Solutions for CompTIA Security+ | May 25, 2023 |
| Microsoft Azure Security Engineer: Configure Security for Databases | May 25, 2023 |
| Microsoft Azure Security Engineer: Configure Security for Storage | May 25, 2023 |
| Microsoft Azure Solutions Architect: Design Security for Applications | May 25, 2023 |
| Security Awareness: Identifying Personally Identifiable Information | May 25, 2023 |
| Security Awareness: In Practice and Review | May 25, 2023 |
| Web App Hacking: Cookie Attacks | May 25, 2023 |
| Jakarta EE 10 Messaging | May 5, 2023 |
| Detecting Anomalies and Events with Packetbeat | May 2, 2023 |
| Jakarta EE 10 Web Profile: Big Picture | May 2, 2023 |
| Key Concepts Machine Learning What's New in Spring Propagate 6 and Spring Post 2 | April 30, 2023 |
| What's New in Spring Framework 6 and Spring Boot 3 | April 30, 2023 |
| AWS Foundations: Getting Started with the AWS Cloud Essentials Network Protocols for Security: TCP and UDP | April 29, 2023 April 27, 2023 |
| Kotlin: The Big Picture | April 27, 2023 April 26, 2023 |
| Network Protocols for Security: IPv4 and ARP | April 26, 2023 April 26, 2023 |
| Security Operations for CC ^{5M} | April 24, 2023 |
| Working with Files in Python | April 18, 2023 |
| Word 2019 Pro | April 15, 2023 |
| Designing for Advanced Security within AWS | April 11, 2023 |
| Microsoft 365 Cloud Concepts | April 8, 2023 |
| Cleaning Data with Pandas | April 6, 2023 |
| Microsoft Azure Developer: Create Serverless Functions | April 6, 2023 |
| Summarizing and Organizing Data in Excel | March 31, 2023 |
| Visualizing Data with PivotCharts | March 30, 2023 |
| Google Cloud Fundamentals: Core Infrastructure | March 28, 2023 |
| Excel 2019 Pro | March 26, 2023 |
| Red Team Tools for Emulated Adversary Techniques with MITRE ATT&CK | March 25, 2023 |
| Google Cloud Platform Fundamentals | March 18, 2023 |
| Calculating Cell Values with Formulas | March 17, 2023 |
| Excel 2016 Data Lookup Function Playbook | March 16, 2023 |
| Excel Logic Function Playbook | March 16, 2023 |
| Pivot Tables for Excel | March 15, 2023 |
| Charting Data with Excel | March 12, 2023 |
| Implementing Terraform with Google Cloud Platform | March 11, 2023 |
| Understanding Google Cloud Security and Operations | March 11, 2023 |
| Access 2019 Pro Access 2019 Power Users | March 9, 2023 |
| Access 2019 Fower Osers Access 2019 Essentials | March 7, 2023 March 5, 2023 |
| Infrastructure and Application Modernization with Google Cloud | March 5, 2023 |
| Innovating with Data and Google Cloud | March 2, 2023 |
| Introduction to Digital Transformation with Google Cloud | February 28, 2023 |
| Create and Manage Stacks with AWS CloudFormation Using the AWS Management Console | February 22, 2023 |
| Delivering Content on AWS with Amazon CloudFront | February 20, 2023 |
| Monitoring AWS CloudFormation with CloudTrail | February 20, 2023 |
| AWS Cloud Development Kit: The Big Picture | February 19, 2023 |
| AWS Development Tools Services Overview | February 19, 2023 |
| Identity and Access Management on AWS: Roles and Groups | February 18, 2023 |
| Assigning Identity-based Policies for Users, Roles, and Groups on AWS | February 16, 2023 |
| Create and Manage Stacks with AWS CloudFormation Using the Command Line Interface | February 16, 2023 |
| Implementing and Testing Blue-Green Deployments on AWS | February 15, 2023 |
| DevOps on AWS: Getting Started | February 13, 2023 |
| Deploying Serverless Applications in AWS Using the Serverless Application Model | February 11, 2023 |
| Securing Data and Secrets on AWS | February 10, 2023 |
| Building Data-driven Apps with AWS AppSync | February 7, 2023 |
| Securing Your AWS Cloud | February 7, 2023 |
| AWS CloudFormation Templates: Getting Started | February 5, 2023 |
| Building a Serverless API Tier with Amazon API Gateway | February 5, 2023 |
| Auto Scaling AWS Resources | February 4, 2023 |
| AWS Networking and the API Gateway | February 4, 2023 |
| Implementing User Access and Authentication with Amazon Cognito Security Hot Takes: Federal Network Breach | February 4, 2023 February 4, 2023 |
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| AWS Developer: Deployment and Security | February 2, 2023 |
|--|--|
| AWS Developer: Lambda Deep Dive | January 30, 2023 |
| AWS DynamoDB Fundamentals | January 16, 2023 |
| Introduction to AWS Fargate | January 16, 2023 |
| Practicing CI/CD with AWS CodePipeline | January 14, 2023 |
| Introduction to AWS Management Console | January 12, 2023 |
| AWS Developer: Serverless Architecture and Monitoring | January 10, 2023 |
| Message Queuing with Amazon Simple Queue Service (SQS) | January 10, 2023 |
| Building Multi-step Applications with AWS Step Functions Building Code with AWS CodeBuild | January 8, 2023 |
| Managing Software Packages with AWS CodeArtifact | January 5, 2023 January 5, 2023 |
| Performing Continuous Delivery with AWS CodeStar | January 4, 2023 |
| Serverless Authentication and Authorization with Amazon Cognito | January 3, 2023 |
| Introduction to Amazon Certificate Manager Private Certificate Authority | January 1, 2023 |
| Introduction to Amazon Elastic Inference | December 31, 2022 |
| IoT Edge Computing: Introduction to AWS Greengrass | December 31, 2022 |
| OS Analysis with Nagios | December 31, 2022 |
| Automating AWS Operations with the AWS CLI | December 30, 2022 |
| Introduction to AWS IoT Analytics | December 30, 2022 |
| Introduction to AWS Application Discovery Service | December 29, 2022 |
| Web Application Analysis with Kali Linux | December 29, 2022 |
| Risk Assessment and Management | December 28, 2022 |
| Working with Geolocation in HTML5 | December 25, 2022 |
| Semantic HTML | December 24, 2022 |
| Working with Audio and Video in Web Pages | December 24, 2022 |
| Working with Text and Lists in HTML 5 | December 24, 2022 |
| Android Fundamentals: Fragments | December 23, 2022 |
| Storing Data in HTML | December 23, 2022 |
| CSS Animation with Transition and Transform | December 22, 2022 |
| Creating Forms in HTML | December 20, 2022 |
| CSS 3 From Scratch | December 19, 2022 |
| Building Your Cyber Security Vocabulary | December 17, 2022 |
| Access Controls for SSCP® | December 16, 2022 |
| Reconnaissance with EyeWitness | December 16, 2022 |
| Information Systems Asset Protection: Asset Security | December 12, 2022 |
| Persistence with Empire | December 12, 2022 |
| Network Security for CC ^{5M} Information Security Risk Management for CISM [®] | December 11, 2022 |
| Privilege Escalation with PEASS-NG | December 10, 2022 December 10, 2022 |
| Security Principles for CC ^{5M} | December 10, 2022 December 9, 2022 |
| Governance for ISACA® CRISC™ | December 7, 2022 |
| IT Risk Assessment for ISACA® CRISC™ | December 5, 2022 |
| Managing Data Security and Policy in Microsoft Azure | December 3, 2022 December 3, 2022 |
| Certificate in Cybersecurity Analysis (IIBA®-CCA): Certification Overview and Study Plan | December 2, 2022 |
| Cloud Data Security for CCSP® | December 2, 2022 |
| Information Technology and Security ISACA® CRISC™ | December 1, 2022 |
| Implementing Terraform on Microsoft Azure | November 27, 2022 |
| Introduction to Amazon Simple Workflow | November 27, 2022 |
| Introduction to Information Security | November 27, 2022 |
| Introduction to Amazon Cloud Directory | November 19, 2022 |
| Introduction to AWS Mobile Market | November 19, 2022 |
| Deep Dive into DocumentDB | November 18, 2022 |
| Introduction to IoT Device Defender | November 15, 2022 |
| Zero Trust Architecture (ZTA): Getting Started | November 14, 2022 |
| Introduction to Amazon FSx for Windows File Server | November 13, 2022 |
| Zero Trust Architecture: Executive Briefing | November 13, 2022 |
| Introduction to Amazon Comprehend Medical | November 12, 2022 |
| Terraform – Getting Started | November 12, 2022 |
| Fiddler Everywhere 3: The Big Picture | November 11, 2022 |
| Introduction to AWS Ground Station | November 10, 2022 |
| Machine Learning for Leaders | November 9, 2022 |
| Introduction to Amazon CloudWatch Logs Insights | November 8, 2022 |
| Introduction to Amazon Elastic Transcoder | November 7, 2022 |
| | |

| Introduction to AWS Elemental MediaConnect | November 7, 2022 |
|--|--|
| Introduction to AWS Elemental MediaConvert | November 7, 2022 |
| Introduction to AWS Elemental MediaLive | November 7, 2022 |
| Introduction to AWS Elemental MediaPackage | November 7, 2022 |
| Introduction to AWS Elemental MediaStore | November 7, 2022 |
| Introduction to AWS Elemental Media Tailor | November 7, 2022 |
| AWS IoT: Visual Walkthrough | November 5, 2022 |
| Introduction to Amazon WorkSpaces Application Manager | November 5, 2022 |
| Introduction to Amazon Comprehend | November 1, 2022 |
| Getting Started with Linux System Administration What is Deep Learning? | October 31, 2022 |
| What is Deep Learning? AWS Florented Foundation The Challenges of Streeming Live Video | October 31, 2022 |
| AWS Elemental Foundation – The Challenges of Streaming Live Video Introduction to AWS IoT Device Management | October 30, 2022 October 29, 2022 |
| Getting Started with Linux | October 28, 2022 |
| Cloud Computing Fundamentals: Governance, Risk, Compliance, and Security | October 27, 2022 |
| Introduction to the Linux Essentials 010-160 Exam | October 27, 2022 October 27, 2022 |
| Apache Commons Text Vulnerability: What You Should Know | October 25, 2022 |
| Cloud Computing Fundamentals: Management and Technical Operations | October 25, 2022 October 25, 2022 |
| Cloud Computing Fundamentals: Business Principles of Cloud Environments | October 24, 2022 |
| Cloud Computing Fundamentals: Cloud Concepts | October 23, 2022 |
| Error Handling in JavaScript | October 22, 2022 |
| Introduction to AWS DeepLens | October 20, 2022 |
| Cyber Security Essentials: Your Role in Protecting the Company | October 18, 2022 |
| Amazon RDS Service Introduction | October 16, 2022 |
| Introduction to Amazon WorkSpaces | October 16, 2022 |
| Instance Isolation with Elastic Network Interfaces | October 15, 2022 |
| Introduction to Amazon WorkDocs | October 14, 2022 |
| Certificate in Cybersecurity Analysis (IIBA®-CCA): Cybersecurity Analysis Techniques | October 11, 2022 |
| Introduction to AWS IoT | October 11, 2022 |
| Access Controls Concepts for CC SM | October 10, 2022 |
| Introduction to AWS Mobile SDK | October 10, 2022 |
| Angular 14 Standalone Components: First Look | October 9, 2022 |
| Interpreting Data Using Descriptive Statistics with R | October 9, 2022 |
| Introduction to AWS IoT 1-Click | October 9, 2022 |
| Introduction to AWS Mobile Hub | October 9, 2022 |
| Understanding Amazon EBS Volume Encryption | October 9, 2022 |
| Certificate in Cybersecurity Analysis (IIBA®-CCA): Cybersecurity Risks and Controls | October 8, 2022 |
| Certificate in Cybersecurity Analysis (IIBA®-CCA): Getting Started | October 8, 2022 |
| Introduction to AWS Command Line Interface (CLI) | October 8, 2022 |
| Certificate in Cybersecurity Analysis (IIBA®-CCA): Data Security Concepts | October 7, 2022 |
| Introduction to AWS Marketplace | October 7, 2022 |
| Subnets, Gateways, and Route Tables Explained | October 7, 2022 |
| AWS Certified Cloud Practitioner: Exam Prep | October 6, 2022 |
| Introduction to AWS Backup | October 5, 2022 |
| Amazon Aurora Service Introduction | October 4, 2022 |
| Amazon DocumentDB Service Introduction | October 4, 2022 |
| Introduction to Amazon Kinesis Analytics | October 4, 2022 |
| Introduction to AWS Service Catalog | October 4, 2022 |
| Cyber Security: Executive Briefing | October 3, 2022 |
| Business Continuity (BC), Disaster Recovery (DR) & Incident Response Concepts for CC ^{5M} | October 2, 2022 |
| Certificate in Cybersecurity Analysis (IIBA®–CCA): Cybersecurity Operational Components | October 2, 2022 |
| Introduction to AWS Data Pipeline | September 30, 2022 |
| Application Analysis with SonarQube | September 28, 2022 |
| Differences between Security Groups and NACLs | September 26, 2022 |
| Introduction to AWS Security Token Services (STS) | September 26, 2022 |
| Understanding CIDR Notation | September 26, 2022 |
| Amazon Quantum Ledger Database (QLDB) Service Introduction | September 25, 2022 |
| Introduction to Amazon Translate | September 25, 2022 |
| Introduction to AWS Identity and Access Management (IAM) | September 25, 2022 |
| AWS Databases: The Big Picture | September 24, 2022 |
| Introduction to Amazon Forecast Introduction to Amazon Polly | September 24, 2022 September 24, 2022 |
| Introduction to Amazon Fony Introduction to Dedicated Instances | September 24, 2022 September 24, 2022 |
| Invioration to Dedicated Instances | 50pi0mber 24, 2022 |

| Introduction to Amazon Chime | September 23, 2022 |
|---|--|
| Introduction to Amazon Inspector | September 23, 2022 |
| Authentication and Authorization with AWS Identity and Access Management | |
| Introduction to AWS CodeStar | September 22, 2022 |
| Amazon ElastiCache Service Introduction | September 21, 2022 |
| Introduction to Amazon Elastic Load Balancer – Application | September 21, 2022 |
| Amazon Neptune Service Introduction | September 20, 2022 |
| Introduction to Amazon CloudWatch Logs | September 20, 2022 |
| Introduction to Amazon Lex | September 20, 2022 |
| Introduction to Amazon Personalize | September 20, 2022 |
| Introduction to Amazon Quicksight | September 20, 2022 |
| Introduction to Amazon Rekognition Introduction to Data Encryption | September 20, 2022 September 20, 2022 |
| Understanding Placement Groups | September 20, 2022 September 20, 2022 |
| AWS Shared Responsibility Model | September 20, 2022 September 19, 2022 |
| Introduction to Amazon Transcribe | September 19, 2022 |
| Introduction to AWS CodeCommit | September 19, 2022 |
| Introduction to AWS Snowmobile | September 19, 2022 |
| Protecting Your Instance with Security Groups | September 19, 2022 |
| Introduction to Amazon EC2 Systems Manager | September 18, 2022 |
| Introduction to Amazon Kinesis Firehose | September 18, 2022 |
| Introduction to Amazon Kinesis Stream | September 18, 2022 |
| Introduction to AWS CodeBuild | September 18, 2022 |
| Introduction to AWS CodePipeline | September 18, 2022 |
| Introduction to AWS Device Farm | September 18, 2022 |
| Introduction to AWS Import/Export | September 18, 2022 |
| Introduction to AWS OpsWorks Stacks | September 18, 2022 |
| Introduction to AWS Organizations | September 18, 2022 |
| Introduction to AWS Storage Gateway | September 18, 2022 |
| Introduction to Amazon Elastic Container Registry | September 17, 2022 |
| Introduction to Amazon Elastic Container Service | September 17, 2022 |
| Introduction to Amazon Mechanical Turk | September 17, 2022 |
| Introduction to AWS Auto Scaling | September 17, 2022 |
| Introduction to AWS Batch | September 17, 2022 |
| Introduction to AWS CloudFormation | September 17, 2022 |
| Introduction to AWS Config | September 17, 2022 |
| Introduction to AWS Machine Learning Services Introduction to AWS Snowball Edge | September 17, 2022 |
| Introduction to AWS Showban Edge Introduction to AWS Trusted Advisor | September 17, 2022 September 17, 2022 |
| Introduction to AWS Trusted Advisor Introduction to AWS X-Ray | September 17, 2022 September 17, 2022 |
| Introduction to EC2 Auto Scaling | September 17, 2022 September 17, 2022 |
| Introduction to AWS Billing and Cost Management | September 16, 2022 |
| Introduction to AWS Elastic Beanstalk | September 16, 2022 |
| Introduction to AWS Global Accelerator | September 16, 2022 |
| Introduction to AWS CloudTrail | September 14, 2022 |
| Introduction to AWS Lambda | September 14, 2022 |
| Introduction to AWS Step Functions | September 11, 2022 |
| Querying Data in AWS Databases | September 11, 2022 |
| Managing AWS EC2 Instances | September 10, 2022 |
| Introduction to Amazon Elastic Block Store (EBS) | September 8, 2022 |
| Introduction to Amazon Virtual Private Cloud (VPC) | September 8, 2022 |
| Introduction to AWS Artifact | September 8, 2022 |
| Introduction to Amazon CloudWatch | September 7, 2022 |
| Introduction to Amazon Direct Connect | September 7, 2022 |
| Introduction to Amazon Simple Notification Service (SNS) | September 7, 2022 |
| Introduction to Amazon API Gateway | September 6, 2022 |
| Introduction to Amazon DynamoDB | September 6, 2022 |
| Introduction to Amazon Macie | September 6, 2022 |
| AWS Developer: The Big Picture | September 5, 2022 |
| Introduction to Amazon Athena | September 5, 2022 |
| Introduction to Amazon Glacier Introduction to Amazon Simple Queue Service (SQS) | September 5, 2022 |
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|--|------------------------------------|
| Connecting Microsoft Azure Virtual Networks | August 29, 2022 |
| Microsoft Azure Network Engineer: Design and Implement Private Access to Azure Services | August 28, 2022 |
| Spring Boot 2: The Big Picture Implementing a Microsoft Azure Cognitive Search Solution | August 28, 2022 August 27, 2022 |
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| Getting Started with the Linux Command Line | August 24, 2022 |
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| Subnetting | August 24, 2022 |
| Introduction to Security and Architecture on AWS | August 22, 2022 |
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| Threat Intelligence with MSTICPy | August 17, 2022 |
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| Microsoft 365: The Big Picture | August 13, 2022 August 13, 2022 |
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| Java SE 8: Building Your First JavaFX Application Firebase Build: The Big Picture | July 31, 2022 |
| 1969 Moon Landing: The Code of the Apollo 11 Guidance Computer (AGC) | July 29, 2022 July 28, 2022 |
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| Quantum Computing: Executive Briefing | July 28, 2022 |
| Asset Security for CISSP® | July 27, 2022 |
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| Threat Intelligence with MISP | July 23, 2022 |
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| Kotlin Fundamentals | July 18, 2022 |
| Ethical Hacking: Cloud Computing Ethical Hacking: Social Engineering | July 16, 2022 July 15, 2022 |
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| Android Fundamentals: View Binding | July 12, 2022 |
| Getting Started with Android In-App Purchase | July 11, 2022 |
| Ionic 6: The Big Picture | July 9, 2022 |
| Perl 5: The Big Picture | July 9, 2022 |
| Privilege Escalation with Certify | July 9, 2022 |
| Enhancing UX with Notifications and App Widgets | July 8, 2022 |
| Execution with Unicorn | July 8, 2022 |
| Creating a Database with SQLite, DAO, and Room | July 7, 2022 |
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| Network Analysis with pfSense | July 5, 2022 July 5, 2022 |
| Android 4 Security: Effective Permission Handling | July 4, 2022 |
| Android 4 Testing Fundamentals | July 4, 2022 |
| Android Apps with Kotlin: RecyclerView and Navigation Drawer | July 3, 2022 |
| Discovery with BloodHound | July 2, 2022 |
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| Unit Testing C Code in CLion 2020 | June 11, 2022 |
| Lean Agile IT Management | June 6, 2022 |
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| Java SE 17 Advanced Language Features The Java Object-Oriented Approach (Java SE 11 Developer Certification 1Z0-819) | May 28, 2022 May 22, 2022 |
| Implementing Localization in Java (Java SE 11 Developer Certification 1Z0-819) | May 16, 2022 |
| Implementing Concurrency in Java (Java SE 11 Developer Certification 120-819) | May 15, 2022 |
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|--|--------------------|
| Working with the Java Module System (Java SE 11 Developer Certification 1Z0-819) | May $13, 2022$ |
| Building Applications Using Spring JDBC 5 | May $10, 2022$ |
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| Impact with Caldera | April 30, 2022 |
| Working with Files in Java Using the Java NIO API | April 27, 2022 |
| Applying Statistics in Lean Six Sigma | April 22, 2022 |
| Understanding Basic Lean Six Sigma Statistics | April 20, 2022 |
| Applying the DMAIC Methodology | April 16, 2022 |
| Jersey 3 Fundamentals | April 8, 2022 |
| Lean Software Development Fundamentals | March 31, 2022 |
| Applying Lean Six Sigma | March 22, 2022 |
| Log4j Vulnerability: What You Should Know | March 22, 2022 |
| Log4j Vulnerability Lab: Video Walkthrough | March 22, 2022 |
| Using a C Preprocessor (CPP) | March 14, 2022 |
| Less: Getting Started | March 13, 2022 |
| Exploring Lean Principles | March 12, 2022 |
| Understanding Lean Six Sigma Tools | March 10, 2022 |
| Understanding the Lean Six Sigma Methodology | March $5, 2022$ |
| Lateral Movement with WMIOps | February 25, 2022 |
| Lean Six Sigma Foundations | February 22, 2022 |
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| Working with Files in C | February 13, 2022 |
| Privilege Escalation with UACMe | February 10, 2022 |
| Command and Control with PoshC2 | February 9, 2022 |
| Discovery with ADRecon | February 8, 2022 |
| Error Handling in C# 10 | February 7, 2022 |
| Persistence with pwncat | February $5, 2022$ |
| Introduction to Microsoft Dataverse (previously Common Data Service) | February $4, 2022$ |
| Core Components of Power Platform | January 28, 2022 |
| Incident Management with TheHive | January 22, 2022 |
| Microsoft Power Platform Administration Foundation | January 22, 2022 |
| Demonstrating the Business Value of Power BI | January 16, 2022 |
| Demonstrating the Business Value of Power Apps | January 9, 2022 |
| Demonstrating the Business Value of Power Automate | January 6, 2022 |
| Command and Control with Covenant | January 1, 2022 |
| Demonstrating the Business Value of Power Virtual Agents | January 1, 2022 |
| Privilege Escalation with Rubeus | December 31, 2021 |
| C# 10: The Big Picture | December 30, 2021 |
| Design Patterns in C++: Creational | December 29, 2021 |
| Modern C++ Secure Coding Practices: Const Correctness | December 28, 2021 |
| Reading Legacy C++ | December 27, 2021 |
| Lateral Movement with CrackMapExec | December 25, 2021 |
| C++ Fundamentals Including C++ 17 | December 24, 2021 |
| Command and Control with Empire | December 12, 2021 |
| Execution with macro_pack | December 11, 2021 |
| Lateral Movement with PsExec | December 9, 2021 |
| OWASP Top 10: What's New | December 8, 2021 |
| Specialized Attacks: Physical and Social Engineering | December 6, 2021 |
| Exfiltration with Powershell-RAT | December 5, 2021 |
| Microsoft Azure Administrator: Secure Access to Virtual Networks | December 1, 2021 |
| OS Analysis with osquery | November 30, 2021 |
| Application Analysis with Endlessh 1 | November 29, 2021 |
| Microsoft Endpoint Manager: Compliance Policies with MECM and Intune | November 29, 2021 |
| Microsoft 365 Mobility and Security: Governance and Compliance | November 27, 2021 |
| Microsoft Azure Security Engineer: Monitor Security Using Azure Security Center | November 25, 2021 |
| Microsoft Azure Security Engineer: Monitor Security Using Azure Sentinel | November 24, 2021 |
| Microsoft Identity and Access: Implementing an Identity Governance Strategy | November 24, 2021 |
| Execution with Donut | November 21, 2021 |
| Microsoft Security, Compliance, and Identity Fundamentals: Compliance Solutions | November 21, 2021 |
| Microsoft Security, Compliance, and Identity Fundamentals: Security Solutions | November 19, 2021 |
| Microsoft Security, Compliance, and Identity Fundamentals: Identity and Access Management Solutions | November 17, 2021 |
| Lateral Movement with Infection Monkey | November 15, 2021 |
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| Exfiltration with CloakifyFactory | November 14, 2021 |
|---|--|
| Build Machine Learning Models with Azure Machine Learning Designer | November 11, 2021 |
| Build an Image Classifier with Microsoft Azure Cognitive Service | November 9, 2021 |
| Microsoft Security, Compliance, and Identity Fundamentals: Concepts Microsoft 265 Security Concepts | November 7, 2021 |
| Microsoft 365 Security Concepts Build a Natural Language Processing Solution with Microsoft Azure | November 6, 2021 November 5, 2021 |
| TCL: The Big Picture | November 3, 2021 November 2, 2021 |
| Microsoft 365 Services and Concepts | November 1, 2021 |
| Introduction to Microsoft Cloud Services | October 31, 2021 |
| Microsoft Azure Cognitive Services: QnA Maker | October 28, 2021 |
| Privilege Escalation with SharpUp | October 26, 2021 |
| Getting Started with Microsoft Azure Computer Vision API | October 25, 2021 |
| Reconnaissance with Spiderfoot | October 22, 2021 |
| Build a Face Recognition Solution with Microsoft Azure Face API | October 21, 2021 |
| Build a Language Model by Using Language Understanding Service (LUIS) | October 16, 2021 |
| Create a Bot by Using the Bot Framework SDK with Microsoft Azure | October 14, 2021 |
| Build a Conversational AI Solution with Microsoft Azure | October 13, 2021 |
| Data Literacy: Essentials of Microsoft Azure Cognitive Services | October 13, 2021 |
| Microsoft Cognitive Services: Azure Custom Text to Speech | October 11, 2021 |
| Ruby: The Big Picture | October 9, 2021 |
| Discovery with Seatbelt | October 8, 2021 |
| Optimize Data Pipelines with Azure Data Factory and Synapse Analytics | October 5, 2021 |
| Data Literacy: Essentials of Azure Synapse Analytics Puilding Your First Data Dingling in Azura Data Fastary | October 4, 2021 |
| Building Your First Data Pipeline in Azure Data Factory Impact with Low Orbit Ion Cannon (LOIC) 2 | October 3, 2021 |
| OS Analysis with Volatility | October 2, 2021 October 1, 2021 |
| Getting Started with Azure Data Workloads | September 30, 2021 |
| OS Analysis with The Sleuth Kit & Autopsy | September 30, 2021 |
| Python Secure Coding Playbook | September 28, 2021 |
| Command and Control with Pupy | September 20, 2021 |
| Credential Access with LaZagne | September 19, 2021 |
| Defense Evasion with ProxyChains | September 19, 2021 |
| Persistence with Impacket | September 19, 2021 |
| Network Analysis with Maltrail | September 17, 2021 |
| Data Literacy: Essentials of Power BI | September 11, 2021 |
| Data Literacy: Understanding Data Warehousing with Azure | September 11, 2021 |
| Understanding Non-relational Data with Azure | September 10, 2021 |
| Data Literacy: Essentials of Azure Data Factory | September 6, 2021 |
| Data Literacy: Essentials of Azure Data Studio | September 6, 2021 |
| Data Literacy: Essentials of Azure Cosmos DB | September 5, 2021 |
| Data Literacy: Essentials of Azure Databricks Data Literacy: Essentials of Azure HDIspight | September 5, 2021 September 4, 2021 |
| Data Literacy: Essentials of Azure HDInsight Network Vulnerability Scanning with OpenVAS (30 Jul 2020) | September 4, 2021 September 4, 2021 |
| File Analysis with TruffleHog | September 3, 2021 |
| Understanding Relational Data with Azure | September 3, 2021 |
| Microsoft Azure Developer: Implementing Blob Storage | August 31, 2021 |
| Web Application Penetration Testing: Business Logic Testing | August 22, 2021 |
| Mainframe Development: Big Picture | August 20, 2021 |
| Impact with Slowloris | August 18, 2021 |
| Command and Control with Merlin | August 15, 2021 |
| ISTQB® Foundation: Tool Support for Testing | August 14, 2021 |
| ISTQB® Foundation: Test Management | August 13, 2021 |
| ISTQB® Foundation: Test Techniques | August 9, 2021 |
| ISTQB® Foundation: Static Testing | August 8, 2021 |
| ISTQB® Foundation: Testing throughout the Software Development Lifecycle | August 1, 2021 |
| Microsoft Azure Developer: Connecting to Storage | July 28, 2021 |
| Advanced Malware Analysis: Ransomware Exfiltration with Dnscat2 | July 21, 2021 |
| Secure Coding: Preventing Sensitive Data Exposure | July 16, 2021 July 16, 2021 |
| Software Development Security for CISSP® | July 9, 2021 |
| Accessibility: Website Structure and Comprehension | July 4, 2021 |
| Adding Graphics to Web Pages Using Canvas and SVG | July 2, 2021 |
| Uploading Files with a JavaScript REST API | June 30, 2021 |
| | , |

| Identity and Access Management for CompTIA Security+ | June 27, 2021 |
|---|----------------------------------|
| Reconnaissance with Shodan | June 26, 2021 |
| Creating Layouts with CSS Grid | June 23, 2021 |
| Management: Getting Started | June 20, 2021 |
| Managing Python Packages and Virtual Environments | June 18, 2021 |
| Creating a Model Layer for Flask | June 14, 2021 |
| Technologies and Tools for CompTIA Security+ | June 11, 2021 |
| ISTQB® Foundation: Getting Started | May 31, 2021 |
| Building Web Applications with Node.js and Express | May 30, 2021 |
| What's New in Java 16 | May 27, 2021 |
| Reconnaissance with OWASP Amass | May 24, 2021 |
| Java: Refactoring to Design Patterns | May 23, 2021 |
| REST Assured Fundamentals | May 22, 2021 |
| C#: Getting Started | May 18, 2021 |
| Java Refactoring: Best Practices | May 16, 2021 |
| Information Classification | May 11, 2021 |
| Deno: Getting Started | May 9, 2021 |
| Creating Asynchronous TypeScript Code | May 8, 2021 |
| Design Patterns Playbook: Structural Patterns | May 7, 2021 |
| SOLID Software Design Principles in Java | May 6, 2021 |
| Automated Browser Testing with TestCafe and TypeScript | May 5, 2021 |
| End-to-end Web Testing with TestCafe: Getting Started | May 3, 2021 |
| TypeScript: Getting Started | May 2, 2021 |
| Reconnaissance with Sn1per | April 30, 2021 |
| Getting Started with Progressive Web Apps | April 29, 2021 |
| Communication and Network Security for CISSP® | April 27, 2021 |
| Core Python: Byte Oriented Programming | April 25, 2021 |
| Quarkus: Fundamentals | April 24, 2021 |
| Risk Management for CompTIA Security+ | April 23, 2021 |
| Better Code Quality with ESLint | April 18, 2021 |
| Build Web Apps in Python with Streamlit | April 11, 2021 |
| JavaScript Objects, Prototypes, and Classes JavaScript Security: Best Practices | April 8, 2021 |
| Access Control and Identity Management | April 5, 2021 March 31, 2021 |
| Cryptography and PKI for CompTIA Security+ | March 27, 2021 |
| Physical Security | March 27, 2021 March 27, 2021 |
| Angular HTTP Communication | March 23, 2021 |
| Angular Forms | March 21, 2021 |
| Angular Services | March 15, 2021 |
| Ruby: Getting Started | March 11, 2021 |
| Haskell Fundamentals Part 1 | March 9, 2021 |
| Leveraging Parallel Streams for Fast Data Processing in Java | February 28, 2021 |
| Automate Web Application Scans with OWASP ZAP and Python | February 23, 2021 |
| Swift Fundamentals | February 18, 2021 |
| Scala: The Big Picture | February 13, 2021 |
| Core Python: Advanced Flow Control | January 31, 2021 |
| Building Reliable Flask Applications | January 29, 2021 |
| Collection with PowerSploit | January 22, 2021 |
| Collection with PowerUpSQL | January 22, 2021 |
| Initial Access with the Bash Bunny | January 18, 2021 |
| Privilege Escalation and Client Execution with MSFVenom | January 17, 2021 |
| Initial Access with WiFi-Pumpkin | January 16, 2021 |
| Initial Access with Luckystrike | January 15, 2021 |
| Initial Access with Gophish | January 14, 2021 |
| Technical Information Gathering with Maltego CE | January 13, 2021 |
| Initial Access with King Phisher | January 12, 2021 |
| Defense Evasion with Invoke-Obfuscation | January 11, 2021 |
| Defense Evasion with Veil | January 10, 2021 |
| Spring Framework: Versioning Spring Data REST APIs | January 9, 2021 |
| Creating and Processing Web Forms with Flask | January 8, 2021 |
| Vue.js: Big Picture | December 31, 2020 |
| Python Best Practices for Code Quality | December 30, 2020 |
| Flask: Getting Started | December 29, 2020 |
| | |

| Object Oriented Programming with Kotlin 1 | December 27, 2020 |
|--|--|
| Creating and Using Generics in TypeScript | December 26, 2020 |
| Creating and Using TypeScript Decorators | December 25, 2020 |
| Spring Framework: Spring Expression Language (SpEL) Securing Spring Data REST APIs | December 18, 2020 December 14, 2020 |
| Spring Framework: Aspect Oriented Programming with Spring AOP | December 14, 2020 December 13, 2020 |
| Spring Framework: Aspect Oriented Flogramming with Spring Roll Spring Framework: Spring Boot Actuator | December 12, 2020 |
| Spring Data REST: Getting Started | December 11, 2020 |
| Spring Framework: Documenting Spring Data Rest APIs with Swagger and Springfox | December 9, 2020 |
| Spring Framework: Securing Spring Applications against Common Security Threats | December 9, 2020 |
| Using H2 in Your Java Applications: Getting Started | December 7, 2020 |
| Exploring Web Scraping with Python | December $4, 2020$ |
| Core Python: Hashing and More Collections | December 2, 2020 |
| Getting Started with Docker | November 30, 2020 |
| Core Python: Introspection | November 29, 2020 |
| Ethical Hacking: SQL Injection | November 28, 2020 |
| Core Python: Classes and Object-orientation | November 26, 2020 |
| Core Python: Organizing Larger Programs Core Python: Probability Programs and Error Handling | November 26, 2020 |
| Core Python: Robust Resource and Error Handling Core Python: Functions and Functional Programming | November 26, 2020 November 22, 2020 |
| Core Python: Functions and Functional Programming Microsoft Azure Pricing and Support Options | November 20, 2020 |
| Microsoft Azure Security and Privacy Concepts | November 19, 2020 |
| Microsoft Azure Services and Concepts | November 17, 2020 |
| Core Python: Getting Started | November 14, 2020 |
| Microsoft Azure Cloud Concepts | November 8, 2020 |
| Security Awareness: Portable Data Protection and Destruction | November 8, 2020 |
| Security Management | November 8, 2020 |
| Web Application Penetration Testing: Insecure Error Handling | November 8, 2020 |
| Internal Footprinting: Reconnaissance and Mapping | November 7, 2020 |
| Maximizing Nmap for Security Auditing | November 7, 2020 |
| Attacks, Threats, and Vulnerabilities for CompTIA Security+ | November 6, 2020 |
| Exploiting Host-based Vulnerabilities for CompTIA PenTest+ | October 29, 2020 |
| Web Application Penetration Testing: Information Gathering | October 29, 2020 |
| OWASP Top 10: API Security Playbook | October 28, 2020 |
| Ethical Hacking: Hacking the Internet of Things (IoT) | October 27, 2020 |
| Results and Reporting for CompTIA PenTest+ Web Application Penetration Testing: Session Management Testing | October 25, 2020 October 25, 2020 |
| Conducting Active Reconnaissance for CompTIA PenTest+ | October 24, 2020 |
| Credential Access with Mimikatz 2 | October 23, 2020 |
| Lateral Movement with Mimikatz 2 | October 23, 2020 |
| Web Application Penetration Testing: Client-side Testing | October 23, 2020 |
| Web Application Penetration Testing: Weak Cryptography | October 23, 2020 |
| Getting Started with BeEF | October 22, 2020 |
| Credential Access with Hashcat | October 20, 2020 |
| Discovery with Kismet | October 20, 2020 |
| Initial Access with Aircrack-ng | October 19, 2020 |
| Credential Access with Cain & Abel | October 18, 2020 |
| Credential Access with Responder | October 18, 2020 |
| Credential Access with THC Hydra | October 18, 2020 |
| People Information Gathering with the Social Engineering Toolkit (SET) | October 18, 2020 |
| Technical Information Gathering with Reconng | October 18, 2020 |
| Technical Information Gathering with the Harvester | October 18, 2020 |
| Credential Access with John the Ripper Initial Access with sqlmap | October 15, 2020 October 14, 2020 |
| Technical Weakness Identification with Nikto | October 14, 2020 |
| Conducting Passive Reconnaissance for CompTIA PenTest+ | October 11, 2020 |
| Testing Security Controls and Detecting Vulnerabilities with Nmap | October 11, 2020 |
| Ethical Hacking: Scanning Networks | October 4, 2020 |
| Web Application Penetration Testing: Input Validation | October 4, 2020 |
| Post-Exploit Tasks for CompTIA PenTest+ | September 30, 2020 |
| Penetrating Networks for CompTIA PenTest+ | September 29, 2020 |
| Information Gathering and Vulnerability Identification for CompTIA PenTest+ | September 27, 2020 |
| Performing Non-Technical Tests for CompTIA PenTest+ | September 27, 2020 |
| | |

| Testing Applications for CompTIA PenTest+ | September 26, 2020 |
|---|------------------------------------|
| Metasploit: Getting Started | September 25, 2020 |
| Project Procurements, Performance, and Change Management | September 17, 2020 |
| Managing Project Communications and Risks | September 15, 2020 |
| Defining Project Scope and Managing Resources | September 14, 2020 |
| Developing Project Schedules and Budgets | September 14, 2020 |
| Beginner's Guide to Project Management | September 13, 2020 |
| Information Systems Asset Protection: Monitoring | September 12, 2020 |
| Business Continuity Management | September 11, 2020 |
| Malicious Code and Threats | September 11, 2020 |
| Cybersecurity Threats: Ransomware | September 6, 2020 |
| Mutation Testing in Java with Pitest | September 6, 2020 |
| Web Security and the OWASP Top 10: The Big Picture | September 6, 2020 |
| Threat Modeling: The Big Picture | September 5, 2020 |
| Getting Started with Data Loss Prevention | September 4, 2020 |
| Security Management: The Big Picture | September 4, 2020 |
| Cybersecurity Threats: Insider Threats | September 3, 2020 |
| Communicating and Documenting Security Incidents | September 2, 2020 |
| Incident Detection and Response: The Big Picture | September 1, 2020 |
| Secure Network Design | September 1, 2020 |
| PCI DSS: The State of Cardholder Data Attacks | August 31, 2020 |
| PCI DSS: Securing Data, Systems, and Applications | August 30, 2020 |
| Security Operations | August 30, 2020 |
| Security for Hackers and Developers: Code Auditing | August 29, 2020 |
| Security for Hackers and Developers: Fuzzing | August 29, 2020 |
| Designing, Implementing, and Maintaining a Business Continuity Plan | August 28, 2020 |
| Risk Management and Information Systems Control: IT Risk Assessment | August 27, 2020 |
| Secure Software Development | August 26, 2020 |
| Risk Management and Information Systems Control: Introduction to Risk | August 25, 2020 |
| Secure Coding: Identifying and Mitigating XML External Entity (XXE) Vulnerabilities | August 24, 2020 |
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| Secure Coding: Using Components with Known Vulnerabilities | August 24, 2020 |
| Communications and Network Security | August 23, 2020 |
| Software Development Security | August 23, 2020 |
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| Security Control Assessment | August 19, 2020 August 18, 2020 |
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| Introduction to Threat Intelligence | August 17, 2020 August 17, 2020 |
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