

# SHUTA SUZUKI

## Cybersecurity Professional with Experience in Risk Management

📧 afdashuta@gmail.com    📞 (248) 860-0866    📍 22-44 Jackson Avenue, Apt. 3005 / Long Island City, NY 11101  
📍 New York, United States    📄 shuta-suzuki

## EXPERIENCE

### Advisory Senior Consultant - Cyber Risk (Full-time)

#### Deloitte & Touche LLP

📅 September 2019 – Present    📍 New York, United States

- Led a transition team to take over a global insurance firm's IAM operations in Japan involving identity governance, access administration, directory services, public key infrastructure, and main-frame operations
- Served as a business analyst for an identity governance software implementation project at a multinational aerospace and defense manufacturer, involving in various stages from requirements gathering to conducting testing and creating user guides
- Conducted preliminary cybersecurity assessment using the NIST framework for an energy corporation
- Remediated KYC ("Know Your Customer") review files for a global wealth management firm to prevent money laundering

### Market Data Summer Analyst (Internship)

#### Bloomberg LP

📅 June 2018 – August 2018    📍 Tokyo, Japan

- Wrote Python scripts to automate the daily task of updating stock listings on SBI and Chi-X exchanges. Saved 180+ hours of manual labor annually
- Created a Flask web application tool that semi-automates the process of unloading data points on financial statements to the Bloomberg terminal. Succeeded in mapping 82% of data automatically

### Security Consultant (Internship)

#### Nomura Research Institute

📅 August 2017 – August 2017    📍 Tokyo, Japan

- Developed a proof-of-concept command line program that classifies web pages by website administrator
- Tuned the web page classifier by defining custom rule sets and adjusting parameters using a JavaScript framework called Fathom

### Research Assistant I (Part-time)

#### University of Michigan

📅 September 2016 – May 2019    📍 Ann Arbor, United States

- Wrote stimulus presentation programs in Visual Basic, integrating eye trackers and EEG headsets to simultaneously record physiological data
- Updated STATA scripts for cleaning raw DTA survey data files. Refactored the codebase with modular components and clear documentation for future updates. Saved 100+ manual hours for research assistants

## SKILLS

Python   C++/C   HTML   CSS  
SailPoint   Visual Basic   LaTeX  
Terraform   Microsoft Office Suite

Identity and Access Management  
Version Control   Cloud Technologies  
Continuous Integration   Code Testing  
Project Management   Localization  
Scripting/Automation   Open Source  
Natural Language Processing   Security  
Infrastructure as Code   Mentorship

Fast Learner   Attentive to Detail  
Effective Communicator   Motivated  
Team Player   Independent Thinker

## CERTIFICATIONS

AWS Certified Solutions Architect Associate  
AWS Certified Cloud Practitioner  
Adobe Certified Associate in Photoshop  
Adobe Certified Associate in Dreamweaver  
Adobe Certified Associate in Flash  
CyberArk Certified Trustee  
HashiCorp Certified Terraform Associate

## LANGUAGES

English   ● ● ● ● ●  
Japanese   ● ● ● ● ●

## EDUCATION

### B.S. in Computer Science

#### University of Michigan-Ann Arbor

📅 June 2016 – May 2019

- Graduated with Distinction (GPA: 3.85/4.00)
- Completed Computer Security track
- Minor in Linguistics