



Resume/LinkedIn Workshop!



Why is your Resume Important?

First Impressions Count!

- First thing employers see
- Your resume represents you
- Making a good impression can help you move to the next step of the application process!

Opportunities!

- Unlock jobs, internships, and educational opportunities
- Highlighting your academic/practical skills will open doors to hands-on learning experiences

Showcase your Skills & Achievements

- Outline your skills
- Talk about your experiences
- Show off your achievements



Bad Resume Examples

Tomas J. Santos Yciano

tomassantos484@gmail.com

LinkedIn: <https://www.linkedin.com/in/tomas-j-santos-yciano/>

646-986-2077

148 Bradhurst Ave Apt 1D, New York,
NY 10039

Summary

Hard-working college student with a passion for Computer Science. Has experience with programming languages such as Python and Java, and software such as MS Office. Eager to take this knowledge and learn more to help others succeed.

Education

Bachelor of Science - Computer Science

St. John's University • Queens, New York

05/2026

Student Organizations

- Member of SJU ACM Student Chapter
- Member of the R.I.S.E Network
- Member of the Latin American Student Organization (L.A.S.O)

08/2022 - Present
08/2022 - Present
08/2022 - Present

Experience

Assistant Youth Leader

Children's Arts & Science Workshops, Inc. • Bronx, New York

07/2022 - 08/2022

- Modeled appropriate interactions with youth individually and in groups by encouraging involvement in activities.
- Guided and assisted youths ranging in age from 10 to 12, monitoring safety at all times.
- Prepared and distributed snacks and lunches, taking care to avoid cross-contamination for children with allergies.
- Engaged youth by following, implementing, and assisting in creating lesson plans.
- Applied technology and creative tools in activities to promote youth engagement.
- Maintained, controlled, and accounted for youths during trips and designated activities.
- Cleaned and organized activity areas before and after group events to keep the site safe, tidy, and neat. Promoted youth learning and skills development through special events, games, and group activities.

Skills

Communication skills, Leadership, Active Listening, Teamwork, Lesson Planning, Critical Thinking, Youth Development, MS Office, Google Workspace, Windows 11, Zoom, Cisco WebEx, Poster Design, Python, Java, Twitter API, Spanish (fluent)

NGO THANH HUYEN TRAN

UX DESIGNER

3 Hamlet, Hamlet St, California
090900000

huyentran@email.com
huyentranportfolio.com

ABOUT ME

My interests and experience in design lies in layout design, illustration and creation of print ads. I package my creativity alongside strong work ethics and strategy. I love learning new things and proactively seeking new concepts.

EDUCATION

ELSA ART & DESIGN

Bachelor's of Fine Arts

GPA 2.7

INTERNSHIP

DESIGNVELOPER, 2019-2020

UX Designer Intern

- Assist senior UX designers, UI designers and web developers in translating information architecture, navigation and process flow into beautiful and intuitive solutions. - Support result summaries, personas, journey and opportunity maps, and (when appropriate) suggest updated information architectures, wireframes, etc. - Conduct user research and usability testing for intensive designs.

BOHO, 2018-2019

Graphic Designer

- Develop and deliver graphic design work and visual materials utilizing specific graphic design, web development, and animation/sound processing tools. - Interpret customers' design needs into feasible graphic design ideas and information; provide recommendations in the graphic design process.

SKILLS

Wireframing

I know how to create a web page layout for a simple, small-scale project. I am able to pick key elements based on customer demands.

Prototyping and Mockups

I built my knowledge of developing web simulations and visual designs for small web projects during the apprenticeship, I know how to use them to test and gather feedback from customers.

User Research and Usability Testing

I know how to undertake the right research on user behaviors and use collected data for design purposes. Also, I learn to do usability testing to validate design options and make sure they satisfy user needs.

Information Architecture

I have basics of studying some common website IA patterns, creating a sitemap of a website, identifying essential elements for a good information architecture

Visual Design

I know how to use such visual design software as Sketch or Adobe Illustrator to build a product's visual elements. I expand my horizon of designing such things as icons, typography or layout during the internship.

LANGUAGE

English

German

Good Resume Examples

Tomas Santos Yciano

Greater NYC Area | tomassantos484@gmail.com | github.com/tomassantos484 | linkedin.com/in/tjsy

EDUCATION

St. John's University | Fast Track Program: B.S./M.S. in Computer Science

- **B.S. in Computer Science / GPA: 3.90**
- **M.S. in Computer Science**
- Relevant Coursework: Data Structures, Algorithms, Software Engineering, Software Design Methods, Google Cloud Fundamentals: Core Infrastructure, Spring Boot For Beginners, AWS Educate Intro to Cloud 101

Expected Graduation Date: May 2026
Expected Graduation Date: May 2027

TECHNICAL SKILLS & CERTIFICATIONS

- Languages: Python, JavaScript, Java, HTML/CSS
- Frameworks/Software: AWS, GCP, React, Flask, Spring Boot, Bootstrap, SASS, JUnit, Linux, Figma

PROJECTS

ConagraGPT | OpenAI Custom GPT, Apify Website Content Crawler | [Github](#)

June 2024

- Developed a custom AI solution, "ConagraGPT," designed to enhance Conagra Brands' market research capabilities by providing real-time insights into consumer preferences and food trends
- **Won 3rd Place** in the highly competitive Tech and Computer Science Case Competition at the FBLA National Leadership Conference (FBLA NLC) **among 10 + Teams**

Codetionary | Python, Discord API, MythoMist 7B | [Github](#)

March 2024

- Led a team of 4 in the SJU ACM x Headstarter AI Hackathon to develop "Codetionary," a Discord bot using Machine Learning with the MythoMist 7B LLM. **Won 1st Place at the Hackathon among 10+ teams**
- Deployed across servers with **1,000+ users**, receiving positive feedback on user experience and educational value

EXPERIENCE

Ernst & Young, LLP

New York, NY

Launch Technology Intern

June 2024 - Present

- Participating in critical business, technology, and AI initiatives, including firm-wide orientation, specific training, and upskilling opportunities to enhance professional knowledge
- Building relationships with colleagues and mentors, embracing a diverse and inclusive culture and utilizing learning and technology resources to define and communicate professional goals

LEADERSHIP

SJU R.I.S.E Network & E.P.I.C. Program

Queens, NY

Mentor

August 2023 - Present

- Mentor five Computer Science freshmen through St. John's University's R.I.S.E Network and E.P.I.C Program, which focus on empowering students and enhancing retention and graduation rates, especially among Black and Latino students
- Offer mentees comprehensive resources, guidance, and support, aiding their academic and personal success at the university. Promote and participate in program-specific events to foster community engagement and development

SJU ACM Student Chapter

Queens, NY

President

November 2022 - Present

- Promoted from Freshman Representative (2022-2023) to Treasurer (2023-2024) and President (2024-2025). Plan and execute weekly chapter events with an average attendance of **25+ people**, including labs, demos, and networking sessions. Successfully increased membership by **35%** through active recruitment and membership
- Maintain the SJU ACM website (sjuacm.com) using JavaScript and React.js, ensuring its functionality and user engagement

AWARDS

▪ 3rd Place, Technology and Computer Science Case Competition, FBLA NLC

June 2024

- Presented "ConagraGPT," a custom AI tool for improving Conagra Brands' market research and tracking consumer preferences and food trends

▪ 1st Place, SJU ACM x Headstarter AI Hackathon

March 2024

- Competed in a major AI-focused event in a team of four, involving workshops and team-based project development, culminating in presentations judged by industry professionals

▪ 2nd Place, Computer Applications, New Jersey FBLA State Leadership Conference

February 2024

- Competed at Kean University, where my team of 7 earned 10 awards, including 2 first-place finishes, across various business and technology competitions

Hinna Zeejah

Mobile: (917) 667-7677 | Email: hinna.zeejah22@my.stjohns.edu | [LinkedIn](#) | [GitHub](#)

EDUCATION

St. John's University – GPA: 3.79 (Honors Program)

Queens, NY
May 2026

EXPERIENCE

Google (Summer of Code – The Honeynet Project) – *Data Scientist, Remote*

May 2024 – Aug 2024

- Developed an ML-based Web Attack Classification system for the TANNER project, enhancing detection accuracy and efficiency by replacing traditional regex methods with advanced machine learning techniques
- Created and preprocessed a robust dataset, implementing multi-label classification models that achieved a 94% accuracy rate
- Executed data transformations, including label encoding, TF-IDF, and feature extraction, while designing a comprehensive model pipeline for seamless future integration

Venture & Innovation Center (St. John's University) – *Security Researcher, Jamaica, NY*

Jan 2024 – May 2024

- Led security research for the Chipserver project, fortifying SSH and Telnet ports, implementing multi-factor authentication, enhancing system integrity, and improving overall network security
- Pioneered the security overhaul from Telnet to SSH, establishing encrypted channels and key-based authentication protocols, which played a pivotal role in the project securing 2nd place and set a new benchmark for server security

Maspeth Federal Savings – *Information Technology Intern (Security), Maspeth, NY*

Jun 2023 – Dec 2023

- Proactively enforced security and compliance requirements across the organization to defend against potential cyber threats, aligning with protocols to mitigate vulnerabilities and risks
- Delivered prompt alert triage and technical support for users, addressing software, hardware, and network security challenges to maintain secure and productive system configurations
- Assisted in penetration testing and vulnerability management exercises to identify and mitigate potential system weaknesses

NASA (L'Space Mission Concept Academy) – *Risk Management Officer, Remote*

Jan 2023 – May 2023

- Collaborated with a team of seven to create a mission concept proposal for researching Mars' Polar Layered Deposits
- Assumed a pivotal role in conducting comprehensive risk assessments and vulnerability management for the "Audacity" mission, strategically identifying potential risks and formulating effective mitigation strategies to ensure project success.
- Received mentorship from industry professionals, learning evaluation criteria and strategies for crafting successful proposals

LEADERSHIP & INVOLVEMENT

ACM Student Chapter (St. John's University) – *Information Officer, Jamaica, NY*

Aug 2024 – Present

- Presented at weekly events to enhance experiential learning and stimulate interest in STEM topics
- Provided members with opportunities to connect with experts and gain insights into STEM careers
- Collaborated with SJU Cyber Team members to solve cybersecurity challenges and represent the university competitively

Women in STEM (St. John's University) – *Outreaching Chair, Jamaica, NY*

Aug 2023 – Present

- Attracted and engaged over 300 female students in STEM disciplines through targeted campaigns, workshops, and networking events, significantly increasing club membership and participation by 50%
- Partnered with university departments, student organizations, and both internal and external partners to organize events, workshops, and panels, empowering women in STEM and fostering a supportive community

PROJECTS

PrepPal - 3rd Place at SJU ACM x Headstarter Hackathon

Mar 2024

- Collaborated with a team of four to build a Discord Bot using OpenAI GPT-4, RAG, and web scraping for interview prep
- Utilized HuggingFace embeddings and models like Google Gemma for a more personalized interview guide
- Deployed the discord bot in a server with over 400+ students, and made improvements based on user feedback
- Developed a full stack web application using HTML, CSS, and Python Flask for a more streamlined user experience

Microsoft Azure Sentinel Map (Live Cyber Attacks)

Jan 2024

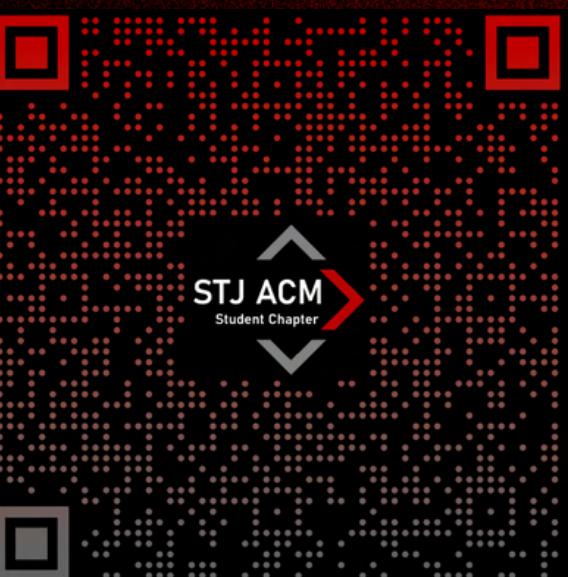
- Developed a PowerShell script to extract and forward Windows Event Viewer metadata for geolocation data
- Established a Log Analytics Workspace within Azure to ingest custom logs containing geographic information
- Customized fields within the Log Analytics Workspace to facilitate the mapping of geo data in Azure Sentinel
- Configured Azure Sentinel workbook to display global RDP brute force attack data by location and severity

TECHNICAL QUALIFICATIONS & ABILITIES

Operating Systems: macOS, Kali Linux, Ubuntu and Windows XP, 7, 10, 11

- Software: Microsoft Office, VMWare, VirtualBox, AutoCAD
- Certifications: CompTIA ITF+ (Jul 2023), CompTIA Security+ (Nov 2023), CompTIA CySA+ (Expected Dec 2024)
- Programming Languages: Python (Machine Learning and Artificial Intelligence), Java, HTML, CSS, JavaScript
- Networking: RIP/RIPv2, OSPF, EIGRP (Implementation, configuration, and troubleshooting)
- Spoken Languages: English (Native), Urdu (Fluent), Arabic (Reading, Writing)

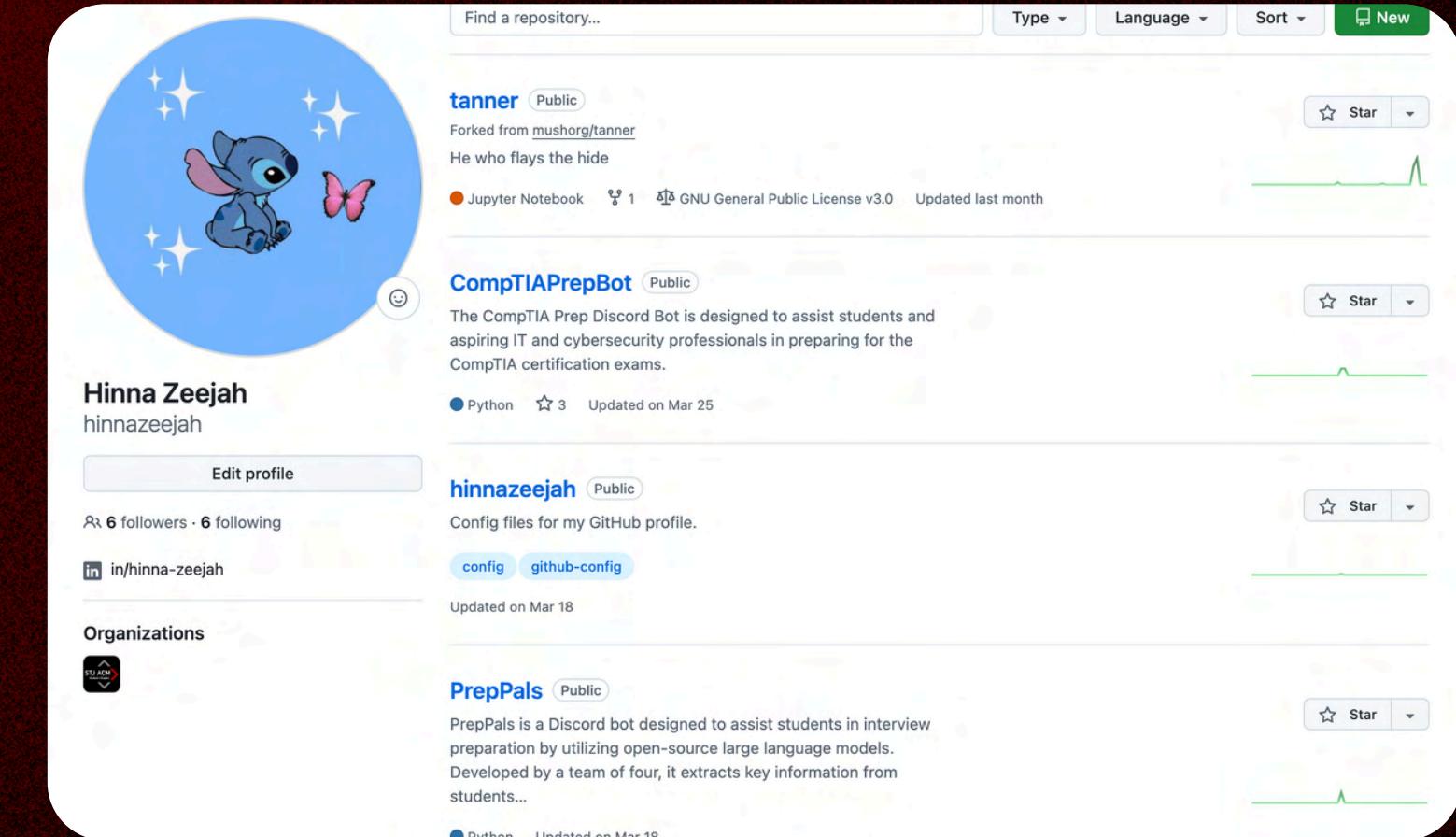
Resume Templates!



No Experience?

Projects, projects, PROJECTS!

- Start working!
- Choose a project that interests you for motivation
- Search for project ideas on YouTube or other online tutorials
- GitHub



The screenshot shows a GitHub search results page with the following entries:

- tanner** (Public) - Forked from [mushorg/tanner](#). Description: He who flays the hide. Type: Jupyter Notebook. License: GNU General Public License v3.0. Updated last month.
- CompTIAPrepBot** (Public) - The CompTIA Prep Discord Bot is designed to assist students and aspiring IT and cybersecurity professionals in preparing for the CompTIA certification exams. Type: Python. Updated on Mar 25.
- hinnazeejah** (Public) - Config files for my GitHub profile. Tags: config, github-config. Updated on Mar 18.
- PrepPals** (Public) - PrepPals is a Discord bot designed to assist students in interview preparation by utilizing open-source large language models. Developed by a team of four, it extracts key information from students... Type: Python. Updated on Mar 18.

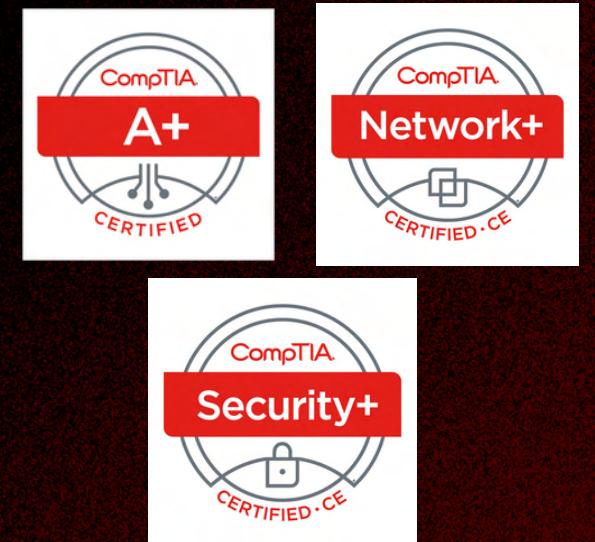
Hackathons

- Events where students collaborate to build software projects in a short time (usually 1-2 days)
- Teams work on solving specific challenges, creating prototypes, and showcasing innovative solutions. Learn new skills, network with others & compete for prizes!

Certifications
It's never too early to start preparing!>

STJ ACM will be hosting one soon 00

Beginner Cybersecurity Certifications



Resume Review Time!

Raymond used `resume_score`

HeadstarterBot APP Today at 11:28 PM

Top Job Matches

Job Position	Score
Security Analyst	64.58
Network Engineer	35.41
Software Engineer	0.01
Data Analyst	0.0
IT Analyst	0.0

Top Keywords

	Frequency
security	10
okta	6
network	5
access	5
cyber	4
management	4

Documentation

2 hearts 1 smiley face

hinna <3 used `resume_score`

HeadstarterBot APP 08/03/2024 11:14 AM

Top Job Matches

Job Position	Score
Penetration Tester	94.17
Network Engineer	2.4
Data Scientist	1.3
Security Analyst	1.02
Technical Consultant	0.64

Top Keywords

	Frequency
security	9
2024	8
with	8
2023	7
data	6
stem	5

Documentation

1 heart 1 smiley face

Roast My Resume!

Cyber Security Senior

September 4, 2024

David Rosoff OP 09/04/2024 8:38 PM

In the interest of getting things started here, I'll share my resume first.

Funny story is that the most up to date version of my resume is one in which all sensitive information is redacted, cuz it was for a more public resume review.

Shouldnt stop yall from giving feedback but if you have any questions about anything, let me know! All feedback is greatly appreciated!

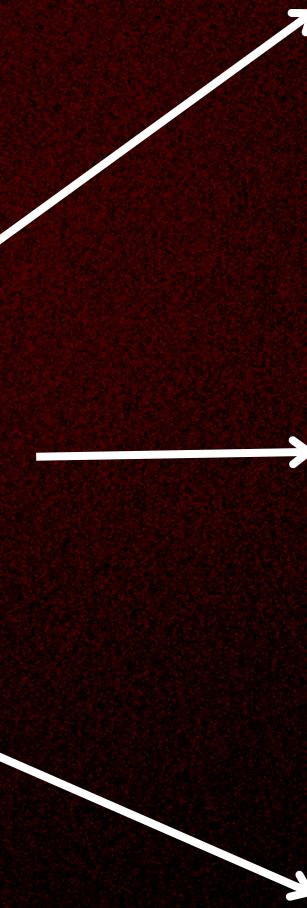
(Side note, i think all the github links are broken cuz ive reformatted my github since making this and a lot of the stuff i had public is private now)

ManInThePurpleTux_Resume.pdf 117.66 KB

LinkedIn

What is LinkedIn?

LinkedIn is a professional networking platform that connects students, professionals, and employers. It helps you create an online resume, showcase your skills, and connect with the tech community.



Professional Networking

- Connect with professionals in your field
- Join groups and communities to stay updated

Build a Personal Brand

- Write posts or articles
- Let others learn from you!

Get Referrals!

- Grow your network to increase the likelihood of receiving job and internship referrals
- Ask for recommendations from your connections

Experience

List your previous and current job titles, both paid and volunteer positions, with a short overview of your responsibilities in each role.

Introduction

Include a brief overview with details like educational background, current job title, and career objectives.

Interests

Identifying shared interests serves as a valuable networking strategy

Profile Picture

Anatomy of a Profile

Skills

Incorporate industry-specific skills to captivate potential employers.

Education

Highlight majors, minors, GPA, and specialized or challenging courses completed to showcase academic accomplishments.

Include certifications if applicable

Projects & Publications

Bad LinkedIn Profiles

Poorly written

No content at all



Not current



Unprofessional head shot

Meandering, hard-to-follow experience guide

Sample Profiles

Sample Profile #1



Tomas J. Santos Yciano  1st

Returning Launch Intern @ EY | Ex-SWE Intern @ Headstarter | President @ SJU ACM | ColorStack | Fast Track BS/MS CompSci/Data Science @ St. John's University | Aspiring Full-Stack Engineer | 1x Hackathon Winner

New York City Metropolitan Area · [Contact info](#)
[Check Out My Website!](#) 
[500+ connections](#)

 Jake Enea, Katarina Kobetitsch, and 93 other mutual connections

[Message](#) [More](#)

About

Born in the Dominican Republic, a reluctance towards learning marked my early years—a challenge often recalled by my parents as they encouraged me to engage with my studies. However, relocating to New York City at age six transformed my perspective and ignited a fervent curiosity to understand and interact with my new environment. This newfound passion propelled me academically and sparked a desire to share my knowledge with others.

Today, I am a proud Fast Track B.S./M.S. CompSci/Data Science student at St. John's University, where my enthusiasm for technology and leadership has led to my role as President of the SJU ACM Student Chapter. This premier organization focuses on Computer Science and Cyber Security, providing a platform for like-minded students to collaborate and innovate.

Looking ahead to Summer 2024, I am thrilled to join Ernst & Young, LLP (EY) as a Launch National Technology Intern and to contribute as an SWE intern at Headstarter afterward. These opportunities mark significant steps in my journey toward a career in technology, where I aim to leverage my skills to drive positive change. In Summer 2025, I will return to EY as a Launch Intern once again!

Outside the classroom and the professional sphere, I cherish time spent with family and friends, learn more about my faith in Jesus Christ through reading the Bible, and enjoy cheering on my favorite New York sports teams. These activities offer balance and keep me grounded and connected to my roots and values.

Tomas's LinkedIn Profile

Sample Profile #1

Experience



St. John's University

1 yr 2 mos
Queens, New York, United States · On-site

- **Student Worker, Law School IT**

Part-time
Aug 2024 - Present · 2 mos

Student Worker @ St. John's University School of Law IT Office

-  **Technical Support and Information Technology**

- **Network Leader (Mentor), St. John's R.I.S.E. Network**

Aug 2023 - Present · 1 yr 2 mos

- The R.I.S.E. Network is a student empowerment initiative at St. John's University that aims to increase the retention and graduation rates of Black and Latino students.
- Proactively mentored three freshmen, providing them with the resources and guidance they needed to thrive in their first year at St. John's University, including attending R.I.S.E. events with them.

-  **Mentorship, Peer Mentoring and +2 skills**

- **Mentor, St. John's E.P.I.C Program**

Aug 2023 - May 2024 · 10 mos

- The St. John's E.P.I.C. Program is a year-long peer mentoring program that provides first-year students with guidance and support from upperclassmen who have successfully navigated their first year of college.
- Proactively mentored two freshmen, providing them with the resources, guidance, and support they needed to thrive in their first year at St. John's University.

-  **Peer Mentoring, Leadership and +2 skills**



President

SJU ACM Student Chapter

Nov 2022 - Present · 1 yr 11 mos
Queens, New York, United States · On-site

- SJU ACM, St. John's University Association for Computing Machinery, is the largest student organization for Computer Science & Cyber Security at St. John's University. It aims to enhance the experience of tech students by providing them with a platform to learn, share, and collaborate through lab sessions and presentations.
- Elected by club members and E-Board as President for the 2024-2025 Academic Year.
- Plan and execute chapter events and activities on a weekly basis, including labs, demos, networking events, etc.
- Represent the chapter at external events and conferences, building relationships with industry professionals & other students.
- Actively recruit, mentor, and provide new members with the resources they need to succeed.
- Manage and maintain the SJU ACM website (www.sjuacm.com), written in JavaScript and React.

Skills: Leadership · Community Outreach · Cybersecurity · Lesson Implementation · Lesson Planning · Computer Science · Communication · Python · Responsive Web Design · Web Development · Application Programming Interfaces (API) · JavaScript · React.js · Artificial Intelligence (AI)



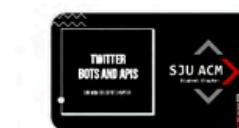
Intro_to_Python_Libraries_&_Modules.pdf

Understanding how to implement its plethora of libraries is essential to getting the most out of coding in Python. In this meeting, I showed our members how to use some popula...



Intro to Web Development Lab

Ever wonder how websites are created? In this meeting, we covered the basics of web development and the fundamentals of the three core languages used for websites: HTM...



Twitter_Bots_and_APIs.pdf

Slideshow from our 03/23/2023 meeting, where I led the discussion about application programming interfaces and Twitter API, as well as setting the foundation for creating a...

Tomas's LinkedIn Profile

Sample Profile #1

 **Member**
ColorStack
Apr 2024 - Present · 6 mos

Member of ColorStack Since April 2024

 **Member**
SHPE
Mar 2024 - Present · 7 mos

Member of the Society of Hispanic Professional Engineers, Region 4 At-Large since March 2024

 **Competitor**
Future Business Leaders of America, Inc. (FBLA)
Feb 2024 - Present · 8 mos
Union, New Jersey, United States · Hybrid

- Won 2nd Place for Computer Applications Objective Test @ NJ FBLA State Leadership Conference (SLC)
- Won 3rd Place for Technology & Computer Science Case Competition @ 2024 FBLA National Leadership Conference (NLC)

👉 Computer Applications, Computer Science and +7 skills

 **Headstarter AI**
3 mos
New York, New York, United States

● **Software Engineer Fellow**
Jul 2024 - Sep 2024 · 3 mos
Remote

● **Software Engineer Intern**
Internship
Aug 2024 - Aug 2024 · 1 mo
Hybrid

 **Launch National Technology Intern**
EY · Internship
Jun 2024 - Aug 2024 · 3 mos
New York, United States · Hybrid

Skills: Business · Business Strategy · Client Relations · Project Management · Cybersecurity · Microsoft Azure · Artificial Intelligence (AI) · Machine Learning · Data Science · Prompt Engineering · Large Language Models (LLM) · Presentation Skills · Microsoft PowerPoint · Microsoft Office

Tomas's LinkedIn Profile

Sample Profile #1

← Education

St. John's University
Master of Science - MS, Data Science
Aug 2024 - May 2027
St. John's University CCPS Fast Track Program - Master of Science (MS), Data Science

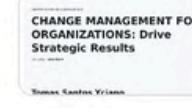
St. John's University
Bachelor of Science - BS, Computer Science
Aug 2022 - May 2026
Grade: Junior
-President, SJU ACM Student Chapter
-R.I.S.E Network Mentor/Network Leader
-St. John's E.P.I.C Program Mentor
-Inducted Member, National Society for Leadership and Success (NSLS)
-Inducted Member, Phi Eta Sigma Honor Society
-Competitor & Active Member, Future Business Leaders of America
-Member, Society of Professional Hispanic Engineers (SHPE)
-Member, ColorStack
-GPA: 3.89/4.00
Skills: Git · Java · Data Structures · GitHub · Mentorship · Python · Leadership Development · JavaScript · Algorithms · Leadership · Mentoring · Networking

Frederick Douglass Academy
High School Diploma
Sep 2018 - Jun 2022
-Member of the Senior Student Council as a Class Representative
-Robotics Team
-Baseball Team Captain
-Enrolled in 3 AP Classes
-Finished top 5 in the top 10% of the Graduating Class of 2022 with 95.49%
Skills: Scratch · Python · Leadership

Licenses & certifications

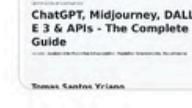
 **CHANGE MANAGEMENT FOR ORGANIZATIONS: Drive Strategic Results**
Udemy
Issued Jul 2024
Credential ID UC-c01dab09-d835-426e-8af3-af1ec2460985
[Show credential](#)

❖ Business, Strategy and +1 skill

 **Change Management Course Certificate.pdf**
FOR ORGANIZATIONS: Drive Strategic Results on 07/16/2024 as taught by Vicki Hart on Udemy. The certificate indicates the entire course was completed as validated by the...

 **ChatGPT, Midjourney, DALL-E 3 & APIs - The Complete Guide**
Udemy
Issued Jul 2024
Credential ID UC-93454023-00a0-46f5-af38-db028ec78fe7
[Show credential](#)

❖ ChatGPT, AI and +6 skills

 **ChatGPT Course Certificate.pdf**
This certificate above verifies that Tomas Santos Yciano successfully completed the course ChatGPT, Midjourney, DALL-E 3 & APIs - The Complete Guide on 07/25/2024 as...

[Show all 10 licenses & certifications →](#)

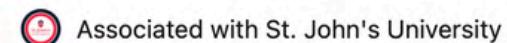
Tomas's LinkedIn Profile

Sample Profile #1

Honors & awards

2023-2024 Dean's List

Issued by St. John's University, The Lesley H. and William L. Collins College of Professional Studies (CCPS) · Aug 2024



Recognition of academic distinction for outstanding scholastic performance for the 2023-2024 Academic Year



Deans_List_2024.png

3rd Place, Technology and Computer Science Case Competition

Issued by Future Business Leaders of America (FBLA) · Jun 2024

3rd Place Finish in the Technology and Computer Science Case Competition at FBLA's National Leadership Conference (NLC) in Orlando, Florida from June 24-27.

In this case competition, we examined the consumer packaging goods company Conagra Brands. Founded in 1919, they are a Fortune 500 company with an expansive portfolio of memorable and world-renowned brands. However, they faced huge obstacles in identifying food trends, comprehending nutritional needs, and effectively filling market gaps with suitable product offerings. This is due to the inadequacy of traditional market research, which has fallen behind the curve in discovering what consumers REALLY want.

To address this, I leveraged Generative AI by creating ConagraGPT. ConagraGPT is a custom GPT that I developed through OpenAI's platform to help identify food trends, nutritional needs, and what products can effectively fill market gaps. Using Apify, a cloud-based web scraping solution, I scraped information from numerous websites for the GPT to use as part of its knowledge base.

Ultimately, this creation allowed me to capture 3rd place in the Tech & CompSci Case Competition!



Projects

ConagraGPT

Jun 2024 - Present

ConagraGPT is an award-winning custom GPT solution that I designed for the purposes of my Tech and CompSci Case Competition @ FBLA NLC in Orlando, FL from June 24-27. I managed to capture 3rd Place in the Ca ...see more

↳ ChatGPT, Custom GPTs and +3 skills



GitHub - tomassantos484/ConagraGPT

ConagraGPT's GitHub Repo

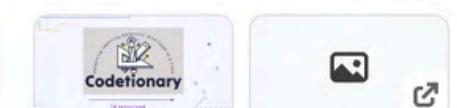
Codetionary - Discord Bot for Learning

Mar 2024 - Present

↳ Associated with St. John's University

Codetionary is currently a Discord Bot designed to help you learn how to code. We offer a variety of resources to help you get started. Whether you are a beginner...
...see more

↳ Project Management, Python and +11 skills



Other contributors



Show all 4 projects →

Tomas's LinkedIn Profile

Sample Profile #2



Hinna Zeejah 

Google Summer of Code '24 | Cybersecurity Systems @ St. John's University | Security+
Oceanside, New York, United States · [Contact info](#)

1,699 followers · 500+ connections

[Open to](#) [Add profile section](#) [Enhance profile](#) [More](#)

Open to work
Summer Intern and Research Intern roles
[Show details](#)

About

Hey :)

My name is Hinna, and I'm an undergraduate student at St. John's University! I have hands-on experience with cybersecurity. I've also become super interested in AI, and have been having a lot of fun working with Python recently.

Aside from my dedication to cybersecurity, one of the core values that define me is my desire to help people and contribute to my community. I feel amazing when I'm able to lend a helping hand and make a positive impact on the lives of others.

I'm also a big traveler, I've been to over 15 countries 

Reach out if you have any opportunities I may be interested in!

Hinna's LinkedIn Profile

Sample Profile #2

Experience

 **Student Worker, Law School IT**
St. John's University · Part-time
Sep 2024 - Present · 1 mo

 **Information Officer**
SJU ACM Student Chapter
Apr 2024 - Present · 6 mos
New York, United States

 **Google Summer of Code @ The Honeynet Project**
Google
May 2024 - Aug 2024 · 4 mos

- Developed an ML-based Web Attack Classification system for the TANNER project, enhancing detection accuracy and efficiency by replacing traditional regex methods with machine learning techniques
- Created a robust dataset, preprocessed data, and implemented multi-label classification models, achieving a 94% accuracy rate with a Random Forest model
- Gained hands-on experience in data transformation using label encoding, TF-IDF, and feature extraction, while developing a comprehensive model pipeline for future integration
- Documented and shared my work on GitHub, including a full dataset, model pipeline, and detailed project description, demonstrating my ability to deliver a complete, end-to-end solution

Git, GitHub and +9 skills

 **Outreaching Officer**
Women In STEM SJU
Aug 2023 - May 2024 · 10 mos
Jamaica, New York, United States

- Ran outreach programs to attract and engage female students in STEM
- Teamed up with university departments, fellow student organizations, and external partners to organize events, workshops, and panels that aimed to empower women in STEM

 **Security Researcher - Chipserver Project**
St. John's University
Feb 2024 - Apr 2024 · 3 mos
New York, United States

- Led cybersecurity research for the Chipserver project, focusing on identifying and mitigating critical vulnerabilities
- Enhanced server security by fortifying open SSH and Telnet ports, implementing multi-factor authentication, and establishing role-based access, significantly reducing susceptibility to attacks
- Pioneered the security overhaul from Telnet to SSH, establishing encrypted channels and key-based authentication protocols, which contributed to the project securing 2nd place in a competitive setting

Skills: Security · Research Skills · Business Strategy

 **Information Technology Intern**
Maspeth Federal Savings · Internship
Jun 2023 - Dec 2023 · 7 mos
New York, United States · On-site

- Provided comprehensive end-user support services, including installation, configuration, troubleshooting, and training in response to user requirements
- Managed the tracking, reporting, and implementation of security and compliance measures across the organization
- Enhanced organizational efficiency and user satisfaction through proactive technical support and system optimization

Skills: Vulnerability Management · Remote Troubleshooting · Help Desk Support · Vulnerability · LAN-WAN · Kali Linux · Computer Hardware Troubleshooting · Software Troubleshooting

Hinna's LinkedIn Profile

Sample Profile #2

Education



St. John's University

Bachelor of Science - BS, Cybersecurity Systems, Minor Digital Forensics

2022 - 2026

Activities and societies: Muslim Students Association, Computer Science & Cybersecurity Club, Women In Stem, Internship Ambassador Program, University Honors Program



Projects

Initial ML Model for TANNER - Google Summer of Code

May 2024 - Aug 2024

 Associated with Google



GitHub - hinnazeejah/tanner: He who flays the hide

CompTIA Prep Bot

Mar 2024 - Mar 2024

- Developed a CompTIA Prep Discord Bot to facilitate personalized cybersecurity learning, utilizing AI to generate answers and explanations based on what the user says
- Enhanced study efficiency and comprehension for aspiring CompTIA certificants through an innovative Discord-based platform



GitHub - hinnazeejah/Security-Prep: The Security+ Prep Discord Bot is designed to assist students and aspiring cybersecurity professionals in preparing for the CompTIA Security+...

PrepPals

Mar 2024 - Mar 2024

- Collaborated in a team of four to build a discord bot that leverages open source large language models to extract contents of a student's resume and webpages to help them prepare for interviews
- Utilized HuggingFace embeddings models, retrieval augmented generation, and OpenAI GPT-4 to generate a personalized interview prep plan for students



GitHub - hinnazeejah/PrepPals

Other contributors



Licenses & certifications

CompTIA Security+

CompTIA

Issued Nov 2023 · Expires Nov 2026

Show credential

Foundations of Cybersecurity

Google

Issued Oct 2023

Credential ID M3YZ48JM3Z4



Coursera

Cybersecurity Virtual Experience Program

Mastercard

Issued Aug 2023

Credential ID 9bKn8hb9PDWX37SCN

Show credential

CompTIA IT Fundamentals (ITF+) Certification

CompTIA

Issued Jul 2023

Show credential

Cybersecurity Certification

New York University

Issued May 2021

Hinna's LinkedIn Profile

Sample Profile #2

[← Volunteering](#)

 **College Panelist**
Oceanside Library
Jun 2023 · 1 mo
Education

I volunteered at the library to support high school students as they prepare for their journey of college, aiming to alleviate their stress and uncertainty by sharing my own experiences and answering their questions. We engaged in open discussions where I provided practical tips and insights, encouraging them to feel more confident about their upcoming college endeavors. I emphasized the significance of getting involved on campus, exploring extracurricular activities and campus organizations that align with their passions, fostering friendships, and developing essential leadership skills.

 **Officer**
The Leukemia & Lymphoma Society
Aug 2021 - Mar 2022 · 8 mos
Health

I gathered a team of motivated people to help me raise money for a good cause. I learned how to set up fundraisers, run meetings, communicate with my team and stay engaged. This position helped me gain a lot of leadership experience. Not only did I have fun with my team, but we worked together to raise around \$5,000 to help people suffering from cancer.

 **Participant**
Northeast Collegiate Cyber Defense League
Nov 2023 - Feb 2024 · 4 mos
Science and Technology

As a pivotal member of the university team in the Northeast Collegiate Cyber Defense Competition, I was tasked with the critical role of securing Windows server and workstation environments. I implemented advanced security measures to harden our systems, successfully maintaining their integrity against cyber attacks and contributing significantly to the team's competitive performance.

[← Honors & awards](#)

 **Dean's List**
Issued by St. John's University · Aug 2023
 Associated with St. John's University

Recognized on the Dean's List for outstanding performance and maintaining a strong GPA.

 **University Honors Program**
Issued by St. John's University · Aug 2022
 Associated with St. John's University

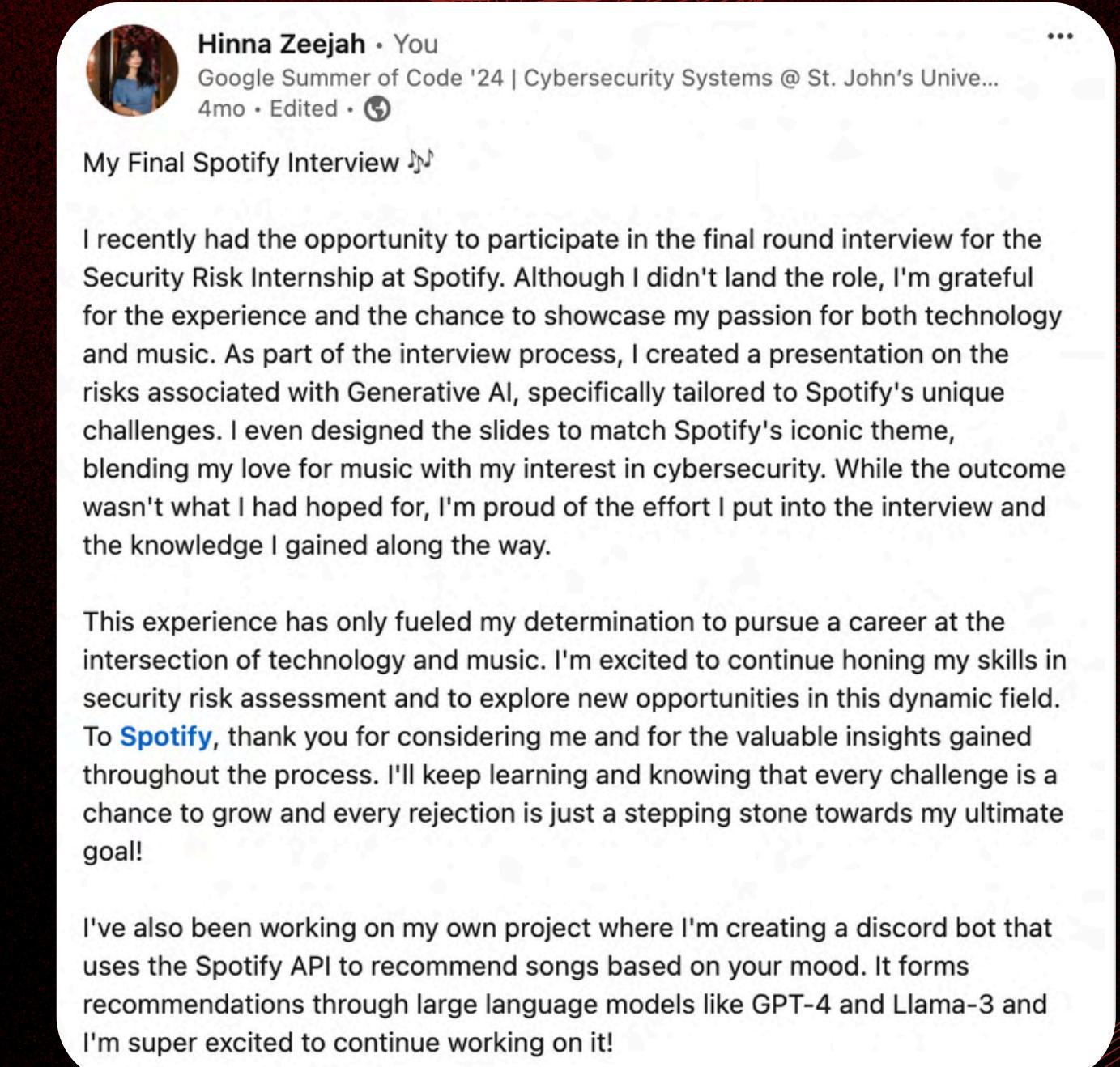
 **Citation of Recognition, Town of Hempstead**
Issued by Town of Hempstead · Jun 2013

I was honored with a Citation of Recognition by the town of Hempstead for my outstanding achievements. The citation acknowledged me for my eloquent letter to President Barack Obama requesting a "no guns law" and for visiting Washington D.C. to support tougher gun reform measures. I made my family, friends, hometown community, and the entire township proud. The citation was presented by Supervisor Kate Murray on behalf of the town of Hempstead. This recognition reflects my strong leadership, persuasive communication skills, and commitment to social justice. It serves as a testament to the impact of advocating for positive change and inspiring others to take action. I am proud to have received this recognition and will continue to strive for excellence in all my future endeavors.

Hinna's LinkedIn Profile

Viral Post

The content matters!



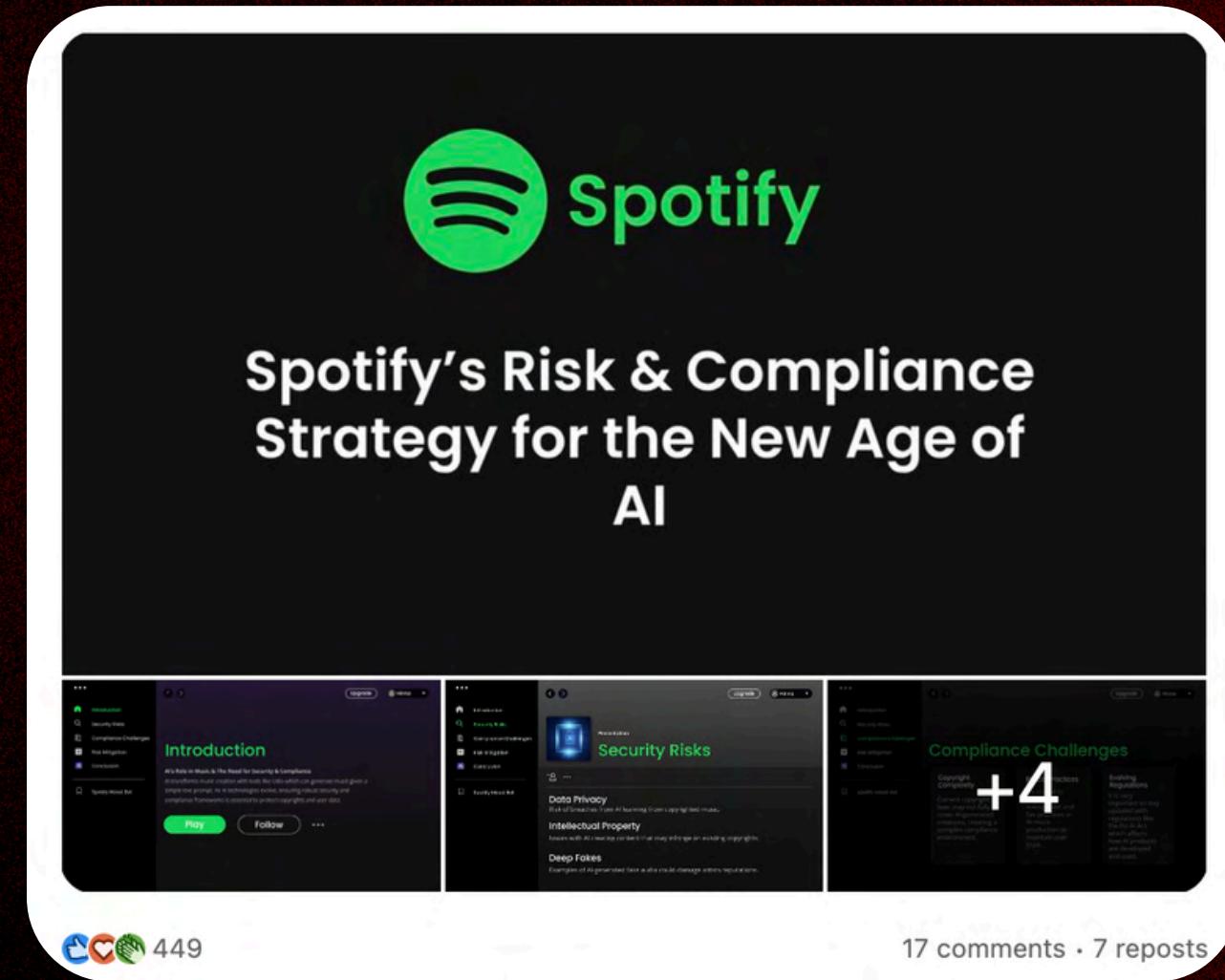
Hinna Zeejah • You
Google Summer of Code '24 | Cybersecurity Systems @ St. John's Univ...
4mo • Edited • 

My Final Spotify Interview 🎵

I recently had the opportunity to participate in the final round interview for the Security Risk Internship at Spotify. Although I didn't land the role, I'm grateful for the experience and the chance to showcase my passion for both technology and music. As part of the interview process, I created a presentation on the risks associated with Generative AI, specifically tailored to Spotify's unique challenges. I even designed the slides to match Spotify's iconic theme, blending my love for music with my interest in cybersecurity. While the outcome wasn't what I had hoped for, I'm proud of the effort I put into the interview and the knowledge I gained along the way.

This experience has only fueled my determination to pursue a career at the intersection of technology and music. I'm excited to continue honing my skills in security risk assessment and to explore new opportunities in this dynamic field. To [Spotify](#), thank you for considering me and for the valuable insights gained throughout the process. I'll keep learning and knowing that every challenge is a chance to grow and every rejection is just a stepping stone towards my ultimate goal!

I've also been working on my own project where I'm creating a discord bot that uses the Spotify API to recommend songs based on your mood. It forms recommendations through large language models like GPT-4 and Llama-3 and I'm super excited to continue working on it!



 Spotify

Spotify's Risk & Compliance Strategy for the New Age of AI

It's All About Music & The Need for Security & Compliance

Music can be a powerful tool for connecting people and bringing joy. As technologies evolve, ensuring robust security and compliance becomes increasingly important to protect user privacy and data.

Introduction
An introduction to the importance of security and compliance in the music industry.

Security Risks
An overview of common security risks faced by the music industry, including data privacy, intellectual property, and deep fakes.

Compliance Challenges
An exploration of the challenges of complying with regulations in the music industry, such as copyright laws and data protection requirements.

449

17 comments • 7 reposts

Resources

Jake's Resume
Template Latex
Editor



Top 10
LinkedIn Tips



Harvard Tech
Resume
Example



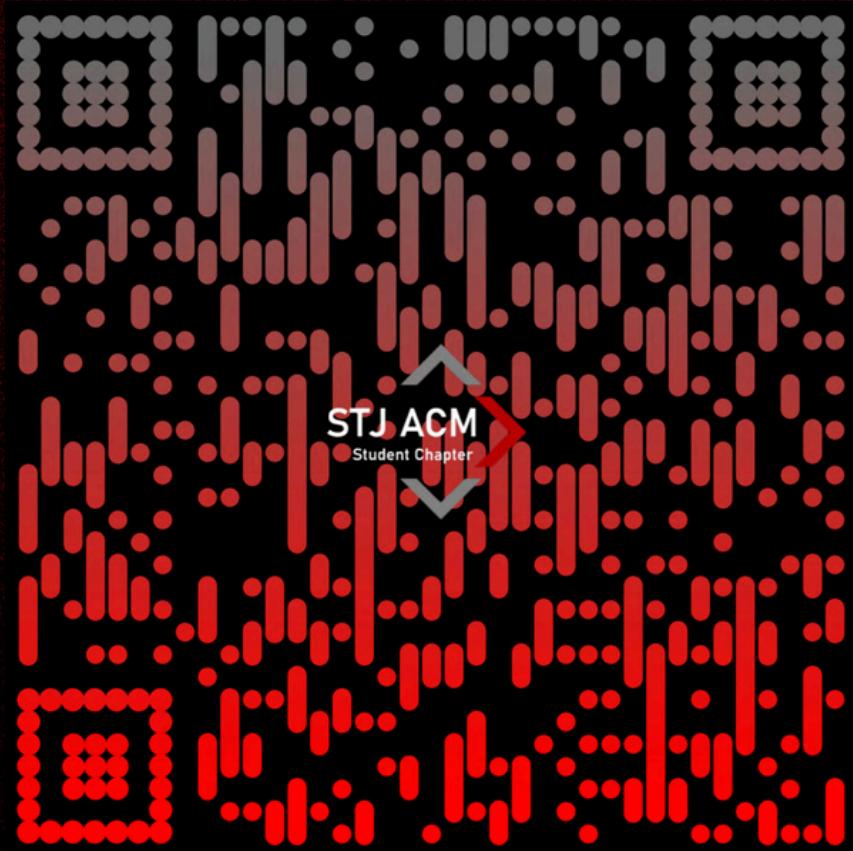
LinkedIn
Checklist



Resume
Workbook



Questions?



Join our Discord! We provide
Resume feedback!

