	IST Resume Examples: Create in Microsoft Word then submit as a PDF for online applications				
	Jamar L. Johnson Jlj5665@psu.edu • (555) 123-8858 West Chester, PA • www.Linkedin.com/Jamarljohnson				
	EDUCATION				
	The Pennsylvania State University, University Park, PA May 2023 Bachelor of Science, Applied Data Sciences, Information and Cybersecurity Science Focus GPA 3.2 Minor in Information Sciences and Technology Dean's List: SP 2021 • Certificate in Enterprise Architecture May 2023 SKILLS SKILLS				
Create using columns in Word under Layout NOT	Big Data Management R Data Analysis/Analytics Microsoft Excel Never list seasons for capplicant tracking system (ATS) or A.I can not real seasons, ONLY use more	ems ad			
tables	PROJECT WORK EXPERIENCE and years Team Lead, PSU Machine Learning for Data Analytics January 2023 – Present				
	 Worked in a team to apply applications of machine learning algorithms to real-life customer data provided by EY to identify business solutions and increase customer satisfaction. Presented technology and business solutions based on the analysis of the data provide to EY representatives. Team Member, PSU Data Management for Data Sciences Collaborated in a team to evaluate a real-life large data problem analyzed the information to identify the appropriate data model and database solution. 				
	WORK EXPERIENCE				
	Associate Customer Solutions Intern, Amazon May – August 2022				
	 Collaborated with sales, support, solution architecture, and professional services to plan and support major workload migration. Managed cadence through reporting and tracking function. Developed relationship with customers and advise customers on best practices. Supported team's operational cadence through program management and technical skills. 				
	 Executive Board Member, PSU Black Entrepreneurs of Tomorrow September 2021 – Present Reviewed student entrepreneurial proposals and provide feedback with technology solutions. Consulted on possible technology usage related to their entrepreneurial proposals. Networked with local small business owners and Penn State alumni to gain insight on how to be successful entrepreneur. 				
	 Member, Penn State Nittany Data Lab January 2021 – Present Collaborated with 4-6 members to increase competencies for data visualization, predictive modeling, and business intelligence through multiple projects managed by students. 				

Farah Bahar

Wix.com/FBahar Pittsburgh, PA

(555) 987-6584 FJBahar55@gmail.com

December 2023

December 2023

GPA 3.4

GPA 3.4

Objective

To obtain the IT Risk Advisory summer intern position with Schneider Downs & Co. Inc where I can utilize my analytical skills to evaluate security controls of various platforms.

Education

The Pennsylvania State University

Bachelor of Science, Cybersecurity Analytics and Operations, Law & Policy Focus Honors: Gamma Tau Phi

• IST honor society to develop skilled and ethical leaders in information technology.

The Pennsylvania State University, University Park, PA Bachelor of Arts, International Politics

If you have multiple degrees you need to list the University twice.

Skills

Python, R, Data Analytics, Web Hacking Analytics, HTML, CSS, Java Script

Including a description of your

honors, awards, and scholarships will add more value to the employer.

Work Experience

January 2023 – Present

- Member • Collaborate with a team of 3 to plan and defend against theoretical cyber, terror, and biological threats
 - Structure analytic techniques by utilizing critical thinking to develop threat solutions to brief decision • makers
 - Present weekly intelligence briefings to enhance analytical and public speaking skills

Penn State IT Service Desk

Penn State Red Cell Analytics Lab

IT Consultant

- Analyze customer's technology issues with software or hardware to identify solutions •
- Collaborate 30-40 students and faculty per week in a timely manner to create a positive experience and boost efficiency
- Manage student accounts to resolve issues with reset passwords and resolve two-factor authentication

Hack PSU

Team Leader

- Partnered with IST students in 24-hour hackathon to develop coding skills using JavaScript and Python • to solve hacking challenges
- Lead a team to create a database using R allowing students to rate and evaluate their college's accessibility in the classroom and on campus

Penn State IST Consulting Group

Cybersecurity Team Member

- Develop educational materials to enhance IT and cybersecurity operations for companies
- Network with professional consultants to learn about the industry

Student Activities

PSU Introduction to International Politics, Learning Assistant PSU International Student Council, Treasurer Penn State Club Soccer, Co-Captain

> Listing Student Organizations can be a great way to include experiences outside the classroom that are less relevant to your career interest but still add value through soft skills.

January – May 2021 January – December 2020 September 2019 – April 2020

January 2022 – Present

September 2021 – Present

November - November 2022

If your GPA is 3.0 or above (or close to 3.0) include it on your resume. You can also include your major (required courses) GPA, if higher than 3.0 to show your knowledge in your major

		S.o to show your knowledge in your major
Linkedin.com/Kingston Philadelphia, PA	Kingston Brow	/n (267) 555-9959 ksb512@psu.edu
EDUCATION		
 Minor in Information Smeal Fundamental <i>Relevant Courses:</i> 	ty, College of Information Science Sciences and Technology	Major GPA 3.2/CGPA 2.95 ng for decision making, IT Project nent and Administration List the course names not
SKILLS & LANGUAG	ES	abbreviations or course numbers
Cloud Computing, S	QL, HTML, JavaScript	t, Conversational in Chinese
WORK EXPERIENCE	1	
 resolve customer con Collaborated on application during development Assisted the Help Determine 	increase understanding on how to mplaints	tance with obstacles that occurred
 Worked with a team technology solution t Presented proposed 		
5	cational Programmer ional and professional developmen munity to make a positive change	
-	THON, Representative etings for THON to update organiza events to raise \$12,000 for pediat	
Penn State Blue & White	Society, Member	January 2020 – Present

• Collaborate with members to enhance student experiences through civil leadership

Michael G. Colin

<u>Jts1005@psu.edu</u> 570-999-3335

Lewisburg, PA

EDUCATION:

The Pennsylvania State University

Division of Undergraduate Studies (Intended B.S.: Information Sciences & Technology)

Relevant Courses:

- Introduction to IST Organization of Data
- Networking and Telecommunications

Lewisburg Area High School Graduated with honors

June 2022 Weighted GPA 4.2/4.0

June 2022 - Present

September 2021 - June 2022

University Park, PA

Expected May 2026

GPA: 3.0

EXPERIENCE:

Part-time employment can show employers the soft skills (communication, customer services, teamwork,time management, problemsolving) you have obtained that can benefit them.

McDonalds, Cashier/Line Leader

- Supervised front-line operations and reported directly to the manager.
- Assisted with training 8 new employees on policies and procedures.
- Developed system for monitoring inventory; decreased inventory time by 50%
- Work 8-10 hours a week during the school year and 20 hours during summers.

American Eagle, *Sales Associate*

_.. _ _

- Promoted from stock person to cashier after only one month
- Arranged displays to be pleasing to the eye
- Utilized customer services and communication skills to increase sales to earn the top sales associate 3 times.
- Sold clothes to a wide clientele, from business executives to teenagers

AWARDS:	Girl Scouts	May 2021
	• Earned Golden Arrow Award, the highest badg	ge of achievement
	Lewisburg Area High School	June 2019 - June 2022
	Honor Society	
ADDITIONAL	Penn State Women in IST (WIST), <i>Member</i>	September 2022 - Present
EXPERIENCE:	Penn State THON, <i>Member</i>	September 2022 - Present
	Helping Hands Food Pantry. <i>Volunteer</i>	October 2020 - January 2021

Collected food and assisted in distributing 300 holiday meal baskets
 Lewisburg HS Varsity Soccer, Captain
 Toys for Tots Toy Collection, Volunteer
 Collected food and assisted in distributing 300 holiday meal baskets
 August 2018 - December 2022
 October 2019 - December 2021

Courses can show employers what technical foundation you have as you build up your experiences through projects, internships, and student organizations

EMILIA LOPEZ

XYZ123@psu.edu = (123) 456-7891 = www.LinkedIn.com/emilialopez

EDUCATION

The Pennsylvania State University University Park, PA B.S. Information Sciences and Technology with a focus in Design and Development May 2023 Minor in Supply Chain and Business and Liberal Arts • Cum GPA 2.95 Use Bachelor of Science or B.S. Dean's List 2/4 Semesters instead of major. The location

SKILLS

- Java, SQL, Photoshop, CS5, and Dreamweaver
- Microsoft Serer, Linux
- Native in Spanish, Fluent in English •

RELEVANT WORK EXPERIENCE

West Monroe Partners Inc.

Enterprise Technology Consulting Intern

- Collaborated on a full lifecycle project from design, implementation, and rollout
- Communicated with clients to help identify and solve technology problems by analyzing existing systems and processes.

Otis Elevator Company, Inc.

Information/Digital Technology Intern

- Developed knowledge in engineering and sales while software development team •
- Collaborated with stakeholders to develop business process improvements recommendations
- Analyzed operations of passengers traffic and equipment sensors to implement strategies
- Created solutions to support cyber security product management

PROJECT WORK EXPERIENCE

Penn State Organization Data Project	University Park, PA		
Team Member	September – December 2021		
 Designed relational schema based on a local bike shop's system (with consent) 			
 Populated data and created a database utilizing SQL 			
Wrote queries for different scenarios based on given prompts	and presented final product		
to class			
PSU Student Government: Pollock Hall Residence Association (PHRA) University Park			
Webmaster	January – April 2020		
 Managed, completed, and re-launched the PHRA website 			

If your experience was remote list Virtual or Remote in the location section. June – August 2021

should always be University Park,

PA not State College.

→ Remote

New York, NY

June – August 2022

Github.com/TMartin

Taylor Martin

(She, Her, Hers)

tym2234@psu.edu (814) 867 – 5309

University Park, Pennsylvania

Education

The Pennsylvania State University

B.S. Human-Centered Design and Development, Informatics Focus

- Minor in Sociology
- Relevant Course: Application Development Design, Human-Centered Design for Mobile Computing, Engineering of Complex Software Systems, Programming for the Web

Rochester Institute of Technology (Study Abroad)

B.S. Human-Centered Design and Development, Informatics Focus

Completed 12 course in prerequisite for HCDD major, leadership, and communication.

Skills

HTML CSS JavaScript **Object-Oriented Design**

Work Experience

President

PSU Women, International, Racial, Ethic & Diverse Intercultural Network Jan. 2022 – Present

Lead an executive team of 8 and 20 student members of WIREDIN to implement professional • development and networking opportunities for underrepresented students in STEM.

Teaching Assistant

PSU College of IST: Application Development Design

- Co-presented study sessions before each exam for 10-50 students
- Assisted professor with grading exams, projects, and essays for 100 students

Undergraduate Research Intern (REU)

University of Michigan

- Supervised by and collaborated with Dr. Angela Hall on research and publication on the development of virtual reality (VR) for industrial production and training
- Utilized learned unity, game engine, and SolidWorks
- Developed proposal and obtained funding from the National Science Foundation

Research Intern

Penn State, Center for Human-Computer Interaction

- Selected for the First-Year Undergraduate Research Internship (FURP) out of 200 applicants
- Mentored by Dr. Caroll to identify how people collectively and individually use IT to solve problems and learn information.
- Presented research findings to over 100 professionals and graduate students at the annual WMF research symposium

Research or T.A/L.A positions can be a great way to gain experience outside the classroom. Research could count for the IST 495 requirement.

University Park, Pennsylvania

University Park, Pennsylvania

Sept. 2021 – April 2022

University Park, Pennsylvania

Sept. – Dec. 2022

Ann Arbor, Michigan

June – Aug. 2022

May 2025

Dubrovnik, Croatia

Spring 2023

Jin Kim

Do NOT use resume templates - ATS cannot read for online applications

Jxk5684@psu.edu (814) 865-4509 https://www.linkedin.com/in/jinkim/

EDUCATION	The Pennsylvania State University, University Park, PAMay 2024Bachelor of Science, Security and Risk Analysis: Intelligence Analysis and Modeling				
		2/4 Semesters	v	5	Major GPA 3.6/ Cum GPA 3.3
SKILLS	ArcGIS,	Tableau Software,	R Studio,	SQL,	Analyst's Notebook
INTERNSHIP EXPERIENCE	Intern Attended Enhanced Engaged 	urity and Intelligence Ag I national security semina d understanding of the ir in discussions about fut ent agencies	ars lead by intellintelligence securit	y industry	through various projects
	 Technology Aided in for One t Managed Utilized of 	-	OS and imaging of	egated task	Fairfax, VA May – August 2021 0 laptops in preparation as related to technology support loped plans of action, and
STUDENT EXPERIENCE When you have				aff adviser nni and upp	
multiple positions with the same employer you need to create a new experience	Ambassador	d to 100+ prospective IS			University Park, PA September 2022 - May 2023 Student Orientation and 10 other
for each role.	 THON 2022 Created r productiv Promoteo Commun 	ve team to raise \$10,000 d 8 fundraising events ar	en new members a towards pediatric nd celebrations for wners and store m	cancer res r FOTO ar	University Park, PA September 2021 - Present ive board members to build a search ad Penn State Dance MaraTHON o facilitate fundraising events

G.I JOSEPH

(248) 989-3254 | Gijoseph592@gmail.com |

Summary

Served in the Army Reserves for 8 years in the Information Technology division. Deployed in 2018 to Iraq before completing a Bachelor of Science degree online to continue my career in Information Technology and Security after being honorable discharge from the Army in 2021.

Education	
The Pennsylvania State University M.S. Informatic	January 2023 – May 2024 GPA: 3.65
N.S. Infolmate	GIA: 5.05
The Pennsylvania State University	January 2019 – May 2023
B.S. Information Sciences and Technology, Focus in Integration and Application	GPA: 3.65
Certifications	
NSA Certification, The Pennsylvania State University	September 2019 – May 2023
Top Secret Clearance, U.S. Army	May 2015 – June 2024

Professional Work Experience

U.S. Ar	my Reserves	
Informa	ation Technology Specialist	
•	Maintain computer systems and network administration	

- Maintain computer systems and network administration
 Troubleshoot technical issues on military computer systems
- Maintain highly sensitive information from potential security threats
- Obtained Top Secret Clearance
- Utilized technical skills and aptitude for programming and computer languages such as Python
- Deployed to Iraq from 2018-2019

PSU IT Project Management

Team Lead

- Designed and developed an online loan processing application using MVC, UML, and Agile.
- Applied inheritance and polymorphism, Junit testing, and java collection framework.
- Lead a team to design object -oriented application using Java FX/FXML

Experience

World Campus Military Organization, Penn State

Member

- Network with other active members and veterans to build community and address issues facing military personnel in higher education
- Participate in professional development workshops to improve knowledge and skills in the job search process to increase chance for employment
- Network with private companies and Government agencies through virtual events to build connections that lead to employment

Awards

- Good Conduct Medal, 2023
- Army Service Ribbon,2019
- Armed Forces Service Medal, 2019
- Global War on Terrorism Medal, 2019

<u>Skills</u>

C++, Python, Java Script, SQL, Java FX/FXML, Agile

January – April 2021

University Park, PA

September 2020 - Present

May 2015 – June 2023