

Jason Sourivong

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Profile

Experienced young professional with internship experiences working in the information technology and services industry. A passionate individual with proficient skills in PowerShell, Python, and Java. Strong young professional studying Computer Science at the University of Minnesota of Twin Cities and seeking to make a difference through technology.

Education

Bachelor of Science, Computer Science, Expected May 2026

College of Science and Engineering, University of Minnesota-Twin Cities, Minneapolis, MN

Sept 2022 – Present (Sophomore)

GPA: 3.181

Work Experience

Cargill, Global Architecture Intern, Hopkins, MN

Aug 2021 – Aug 2022

- Used Sitemap to provide statistics, organized and removed unnecessary duplicated names on the SharePoint Architecture Website.
- Monitored site usage analytics daily using SharePoint to track Global Architecture Website (view count, page clicks, and avg time spent per user).
- Assisted in Architecture “The Playbook” document. Created a toolkit & table of contents providing information on Business Capabilities. This created a user-friendly experience for Cargill employees who are navigating through the document and trying to find a specific topic.
- Finding terms & replacing them with new structure words while navigating through large document files on an Excel sheet.
- Assistance with strategizing & correcting errors that occurred on the Global Architecture website. This helped keep the company website up to date.

Training

Genesys Works, Young Professional, Minneapolis, MN

Jun 2021 – Aug 2021

- Completed an intensive 160-hour workforce training program, earning a year-long internship at Cargill.
- Developed skills in troubleshooting, desktop support, reimaging, Office 365, networking, cybersecurity during 80-hours of IT essentials training.
- Gained expertise in business etiquette, public speaking, teamwork, email communication, and workplace culture through 80-hours of professional skills training.

Leadership & Extracurricular

Genesys Works, Talent Development Pipeline Member

Aug 2021 – Present

Society of Asian Scientists and Engineers, Member

Jul 2022 – Present

- SASE JR. 2022-23: | 7-week Python Bootcamp, College Prep | I volunteered and taught 10th graders at Stem Heritage the fundamentals of the Python programming language and helped them with their college preparation.
- SASE Lab 2022-23: WarmU, used to heat clothes during cold days and warm the next day and ready to use with ease.
- Taste of SASE 2022-23: I had the chance to be paired up with a mentor who is involved in STEM. I’ve gotten advice, both academic and personal. This program is incredibly flexible, and my mentor or I can decide how much participation we want.

National Society of Black Engineers, Member

Aug 2022 – Present

- NSBE49 National Conference
- NSBE Volunteering: Washburn High School
- NSBE 2022-23 Member of the Year Award: Awarded for excellent attendance and commitment.

Professional & Technical Skills

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- Microsoft Word, Excel, PowerPoint, Problem Solving, Time Management and Communication
 - Python, Java, PowerShell, and HTML
 - Native or bilingual proficiency in Lao

Projects

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- Calculator
 - Tic-Tac-Toe
 - Text Editor
 - Snake Game
 - Clock