Christopher Lee

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EDUCATION

The College of Wooster | Bachelor of Arts   Expected May 2025
Double Major: Computer Science, International Studies with Economics Concentration
Relevant Coursework: Data Structures and Algorithms, Mathematical Computing, Software Engineering, Imperative Problem Solving, Data Analytics in Business, Econometrics

New York University | Prague Study Away   Aug - Dec 2022
Field of Study: Central/Eastern European History and EU Security

EXPERIENCE

Operations Intern   June - Aug 2023
San Francisco Recreation and Parks | San Francisco, CA
- Independently pitched, developed, and field-tested two Microsoft Power Platform applications for uniform management and irrigation inspections. Collaborated closely with park section supervisors and IT staff to identify workflow bottlenecks and optimize apps usability.
- Expanded capacity of the irrigation inspection application to intake audits of valves and controllers performed by gardeners across the department's 220 parks, playgrounds, and open spaces. Extracted, cleaned, and analyzed data using SQL and Power Platform.
- Assisted with HR tasks including onboarding of new staff, wellness activities, and database organization. Founded a weekly ping pong tournament to support the transition of staff from remote to office.

Team Lead   Sept - Dec 2022
Behavio Labs | Prague, Czechia
- Led weekly sprints for an agile team of six software engineers and marketers, optimizing utilization of each member's skillset and proactively mitigating project roadblocks.
- Collaborated with the company's Content Director to create a product roadmap for the launch of Behavio's US platform.
- Met 100% of feature deadlines and delivered five team reports on market segmentation, competitors, and sentiment analysis for consumer brands.

TogetherSF Intern   July - Aug 2022
TogetherSF | San Francisco, CA
- Managed six events for TSF, a San Francisco nonprofit aiming to increase civic participation and education within the city. Gave opening and closing remarks, set up venues, and executed the production run of show.
- Researched, planned, and pitched a disability advocacy event to drive community engagement and expand TSF's reach.

Sophomore Research Assistant   Feb - May 2022
College of Wooster | Wooster, OH
- Worked with Dr. Miyawaki, Professor of Sociology and Anthropology, researching the racial and ethnic identities of part-Latinx people in the United States.
- Analyzed 100 coded interviews, identifying and comparing themes emerging across demographics factors.

LEADERSHIP/ACTIVITIES

Core Officer, Google Developer Student Club   Aug 2023 - Present
Risk Management Chair, Delta Chi Delta   Aug 2023 - Present
Team Captain, Men's Club Volleyball   Apr 2021 - Present
Traveling Delegate, Model United Nations   Aug 2021 - Present

TECHNICAL SKILLS

Languages: Python, C++, SQL, HTML/CSS
Tools: Git, Linux, Excel, Stata, Microsoft Power Platform
Design Approaches: Object-Oriented (OO) Design, Agile & Waterfall Methodologies