

# Luke Turner

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## EDUCATION

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**The Ohio State University - College of Arts and Sciences**

**Columbus, Ohio**

*B.S. in Geographical Information Sciences*

*May 2023*

**Relevant Coursework:** Data Structures, GIS Algorithms and Programming, Geovisualization

### ***Selected Project Experience***

- OSU Student Radio Webmaster (arouseosu.com)
  - Managed the computer server, Icecast stream, and technical programming of the site
  - Maintained and updated site content including 17 articles during the 21-22 school year

## WORK EXPERIENCE

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**Klarna**

**Columbus, Ohio**

*Productivity Intern*

*August 2021 - September 2022*

- Prepared, managed, and supervised equipment onboarding for all new employees
- Collaborated with an international team to create a streamlined and efficient onboarding process by optimizing and automating previous processes to ensure employee satisfaction
- Worked with different MDM systems including JAMF and Azure to maintain an inventory with more than 10,000 devices daily
- Equipped, set up, and managed office technology across North America to ensure productivity

**EXPRESS**

**Columbus, Ohio**

*Information Sciences Intern*

*July 2020 - August 2020*

- Developed a chatbot using Python and Google's Natural Language API to report active environments and ongoing voice calls between teams and employees without any strict bot commands

**NICE Uptivity**

**Columbus, Ohio**

*Web Development Intern*

*May 2019 - August 2019*

- Assisted in rebuilding the Uptivity web client using Angular 2+, Typescript, Microsoft SQL Servers, and C#
- Developed new methods to track, record, and manage customer support calls within Uptivity's software using SQL

**NICE inContact**

**Salt Lake City, Utah**

*Software Development Intern*

*May 2018 - December 2018*

- Developed a new navigation system to bridge multiple inContact product web pages together
- Implemented bug fixes for various HTML, Javascript, CSS, and C# issues

## SKILLS

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- Technical Skills: ArcGIS, Javascript (Jquery, Angular), HTML/CSS, Python (Arcpy), Java, C#, SQL, GIT, Microsoft Office Suite