



CHRISTOPHER KAPIC

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Summary

Motivated student with proficiencies in C#, Python and Latex. Demonstrated talents in learning and applying new programming skills quickly, and seeking to learn and apply more skills. Expertise in using matrix transformations to describe space.

Skills

- C# (Unity)
- Python
- Latex
- Leadership (Baseball team captain)
- Timely communicator
- Desmos

Projects

- Python Alarm clock - *alarm clock that opens a random YouTube link from a list in order to prevent becoming agitated with a favorite song.*
- VR and Browser Linear Algebra Transformation Calculator - *displays points in 3D space that move according to a 3x3 matrix transformation.*
- [Active] Cryptocurrency Trading Bot - *collects data and executes data if certain conditions are met.*
- 3D Printing - *Designed and 3D printed parts for DSGN 208: Design Thinking and Doing (Including moving-part designs)*

Experience

Schreiber Foods | Green Bay, WI
Student Resource
06/2018 - 09/2018

- Wrote internal company news articles.
- Created video tutorials for accessing different modules in the company information source.
- Used photoshop to create images for the communications department.

Catholic Student Association | Evanston, Illinois
Treasurer
04/2019 - 04/2020

- Identified and resolved internal and external financial discrepancies.
- Reconciled accounts with statements and invoices on quarterly basis, investigating and resolving discrepancies to maintain records accuracy.

Dance Marathon (Northwestern) | Evanston, Illinois
Video Editor
09/2018 - 03/2019

- Structured, filmed, and edited video to promote Northwestern University's 45th Dance Marathon.

Education and Training

Notre Dame De La Baie Academy | Green Bay, WI
High School Diploma
06/2018

Northwestern University | Evanston, IL
Bachelor of Science in Computer Science
Expected in 06/2022