

# Ryan Kustaborder

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## Education

### Cleveland State University

*Bachelor of Science in Computer Science*

Cleveland, OH

Expected Graduation: May 2023

- Minor in Math and Graphic Design
- Dean's List: Fall 2019, Spring 2020
- Washkewicz College of Engineering Student Achievement Award

## Career Experience

### Drughelp.care

*Graphic Designer*

Cleveland, OH

July 2022 – Present

- Assessed current website for accessibility concerns and UI/UX improvements
- Developed custom solutions by coordinating discussion between multiple teams
- Expanded style guidelines to streamline development process

### Union Home Mortgage

*IT - Front-End Developer Intern*

Cleveland, OH

May 2022 – Present

- Developed WebAssembly/Blazor apps to connect multiple third-party applications
- Developed UI/UX Mockups for multiple production projects

### Cleveland State University LGBTQ+ Student Services

*Graphic Design and Communications Assistant*

Cleveland, OH

October 2021 – Present

- Managed social media accounts with 1300+ followers
- Created graphics for individual events as well as general promotional needs
- Coordinated with local AIGA student organization to spearhead projects

### Remcom Inc.

*Software Engineering Intern*

State College, PA

June 2019 – April 2022

- Worked all aspects of the software lifecycle in an agile development environment
- Implemented UI Overhaul for multiple projects
- Worked with customers to create custom solutions

### Professional Sports Catering

*Stand Manager*

State College, PA

June 2017 – August 2018

- Supervised multiple employees
- Kept detailed records of inventory and cash flow
- Maintained all health and safety standards and regulations

### Centre Soccer Association

*Referee*

State College, PA

March 2015 – September 2017

- Made and executed high stakes decisions under time pressure
- Analyzed complex game situations quickly and efficiently
- Managed behavior of coaches, players, and fans to facilitate game play

## Relevant Coursework

- Calculus 1, Calculus 2, Discrete Mathematics, Linear Algebra, Differential Equations
- Technical Writing, Statistics, Engineering Design, Engineering Economy, Engineering Stats/Probability
- Comp Sci A, Computer Science Principles, Essentials of C++, Essentials of C++ 2, Intro to Programming, Invitation to Computing, Data Structures & Algorithms, Systems Programing, Language Processors, Intro to Algorithms, Comparative Programming Languages, Operating Systems, Database Concepts, OOP Design, Internet Programming, Software Engineering, Mobile App Development