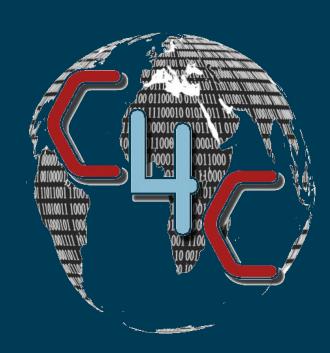
Code 4 Community



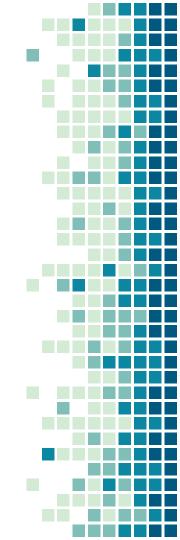


Officers

- President: Max Gruber
- Vice President: Adam Lis
- Treasurer: Andrew Haberlandt
- Social Chair: Michael Sidenstick
- MindUp! Lead: Anuj Kothari
- MindUp! Frontend Lead: Anden Acitelli
- MindUp! Mobile Lead: Andrew Davis
- Outreach Coordinator: Max Herz

What is C4C?

We are a service organization who helps the community around us through computer science.



Before we start our first tutorial...

- 1. Go to code4community.github.io
- 2. Click "SIGN UP!"
- 3. Fill out the Google form
 - a. Make sure to include your GitHub account information

No experience? No problem!

Currently, we are working on two projects...

MindUp!

- Collaboration with Professor Scottye Cash in the college of social work.
- A web app designed to help adolescents with mental health issues.
- Users can log onto MindUp! to view mental health resources related to life skills and well-being.
- MindUp! also has a personalized dashboard of resources based on responses to two surveys.

What will you learn?

- **GitHub**
- React, React Native
- HTML, CSS, JavaScript
- Node.js, Express.js, MongoDB
- Web application development
- Collaboration on a real-world project

MindUp! Development Progress

- Backend Initial database design and basic APIs created
- Frontend Defining and designing site road map and pages

Dashboard/Home page



Mindup

Mindub Link 1 Link 2 Link 3

Hello, user!

Going through tough times? You're not alone.

Join and explore a safe space where you can learn more about mental health and life issues, personalized to help you specifically.

Start here by taking a survey



Articles | Well-Being



Articles I Life Skills

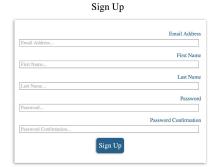


Third slide label Praesent commodo cursus magna, vel scelerisque nisl consectetur.

Praesent commodo cursus magna, vel scelerisque nisl consectetur.

Mindup Link 1 Link 2 Link 3 Sign Up/Log In

Log in/Sign up page

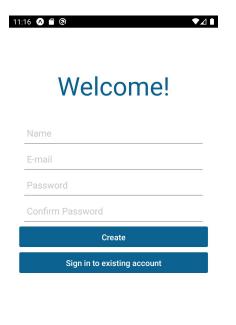


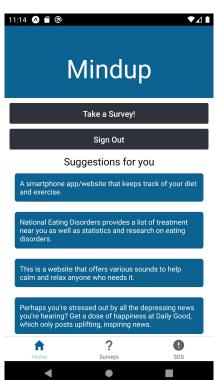
* Mindup Link 1 Link 2 Link 3 Sign Up / Log In

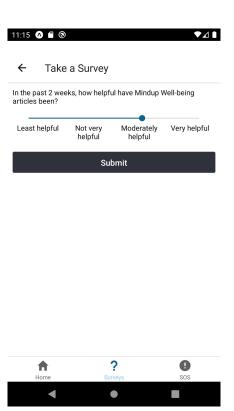
Log In



MindUp! Mobile App









Outreach Project

- Direct service to the community around us.
- This can be:
 - Computer science workshops at inner-city schools
 - Coding workshops for the OSU community
 - And anything else you can think of!
- The learning modules often come in the form of games that we develop.

What will you learn?

- GitHub
- HTML, CSS, JavaScript
- Front end development
- Collaboration on a learning module
- Presentation and teaching skills

School Outreach Workshop Demo

Meetings

- 7pm on Mondays via Zoom
- First month of meetings
 - 2 hours long
 - 7 to 7:30 all members start work on MindUp! and Outreach
 - 7:30 to 9 new members work on tutorials
- Regular meetings
 - 90 minutes long
 - All members work on MindUp! and Outreach