

Daniel Kahl

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EDUCATION

University of Illinois at Chicago (UIC)

B.S. in Computer Science

Expected: May 2020

GPA: 3.11

SKILLS

Coding Languages: C, C++, Java, HTML, CSS, JavaScript, PHP, Python, F#, OpenGL

Software: Command-Line, Git, Microsoft Office, MySQL, AutoDesk Inventor, Cura

Coding Software: Working knowledge of Visual Studio, Android Studio, and Arduino IDE

Languages: Fluent in Polish and Familiar with Spanish

Hardware: Computer repair and 3D Printing

PERSONAL PROJECTS

Task Manager App

December 2019 - Present

- Developed a web application that allows users to create tasks and track their progress
- Using PHP to access/update database while draw persistent data to screen

SCHOOL PROJECTS

Scavenger Hunt App

Fall 2019 - Present

- Working with a small group in an agile environment to create an application that will allow users to easily organize and run scavenger hunts
- Using HTML, CSS, and JavaScript to create a progressive web app that will support mobile and desktop

News and Weather Application

Spring 2019

- Made calls to News and Openweather APIs in order to display information to the user
- Web App was designed to allow users to search for news and display weather relative to their location

Parsing CSV File Containing College Info

Fall 2018

- Parsed and sorted data based on: entire college, each department, and a search function to obtain information about a specific teacher
- Implemented different data structures and search methods to ensure optimal runtime

SOCIETIES

UIC Table Tennis, Chicago, IL

Spring 2017 - Spring 2018

- Competed in tournaments around Illinois and practiced with the team on a weekly basis
- Managed coursework and 6 hours of practice per week
- Assisted others with technique and practice in order to help the team grow and improve