Cam Gallucci

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Objective

Gain internship experience in the field of Computer Science/Software Engineering.

Education

Miami University

B.S. in Computer Science, May 2021

Cumulative GPA: **3.86**

Dean's List: Spring 2018, Spring 2019, Fall 2019 | President's List: Fall 2018

Relevant Coursework: Object Oriented Programming, Data Abstraction and Data Structures, Systems I & II, Algorithms I, Database Systems, Intro to Software Engineering.

Relevant Technical Skills

Java	C++	Linux/UNIX	MSSQL	HTML
JavaScript	CSS/Bootstrap	Node.js	Git	Python

Work Experience

AccessMU - Assistive Technology Student Master - *Fall 2019 - Present*

AccessMU is the accessibility center for Miami University. Here, I caption videos, convert textbooks to screen readable Word documents and PDFs, and make various other technologies more accessible to students at Miami.

Projects

Myaamia Trees Website - myaamia-trees.cgallucci.net - *Spring 2019*

I made a website with a group for my Intro to the Myaamia Tribe class using Express/Node.js, MongoDB and more to catalogue trees relevant to the Miami tribe on Miami's campus.

BookBot - booktbot.cgallucci.net - *Fall 2019*

I worked with a team in my Intro to Software Engineering course to make a web application that allows users to keep track of books they've read and liked by commenting on and rating them. Tools used in this project include: Express/Node.js, Bootstrap 4, MySQL, and more.

Extra Curricular

Miami Men's Glee Club - Secretary and Bass Section Leader - *2019-2020*

As the secretary in this prestigious all male choir, I keep track of attendance, send emails regularly, and attend executive meetings. As the Bass Section Leader, I lead my section in sectionals where I teach new music.

Open Fifth - Music Director - *2019-2020*

As the music director for my a capella group, I lead the group in rehearsals, plan music for our concerts, and oversee various other executive duties.

References

Cindy Hurley - Supervisor for AccessMU - hurleycj@miamioh.edu

Dr. Dhananjai Rao - Systems I & II Professor, Miami University - raodm@miamioh.edu