Matthew Kiehne

Computer Scientist

Grounded and solution-oriented Computer Scientist with a bachelor's degree and experiences in web development, Unity, and a variety of programming languages. Adept at motivating self and working within a team. Passionate about working with a dynamic team to fuel innovation.

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github.com/MatthewKiehne

WORK EXPERIENCE

The Web Developer Bootcamp Udemy

September 2020

- Utilized Express and MongoDB to create fullstack Javascript applications
- Created databases where websites request and modify data
- Implemented third-party resources such as Bootstrap and other libraries
- Built responsive websites by utilizing JavaScript and jQuery

Celebration of Excellence in Research and Creative Activity (CERCA)

University of Wisconsin-Eau Claire

April 2020

- Defined goals for logic circuit simulator project
- Demonstrated knowledge and articulated project outcomes
- Received practical advice and support from my professor/mentor
- Discussed milestones and future implementations

Hackathon 1st Place Award Winona State University

January 2018

- Consolidated game ideas into a single plan
- Identified and implemented third-party resources
- Managed priorities within the limited timeframe
- Pitched project to a panel of technology business professionals

University Mover and Upholstery Worker University of Wisconsin-Eau Claire

2017 - 2020

- Arranged dorm room furniture to meet standards
- Deconstructed and reconstructed broken furniture
- Planned sustainable storage solutions to easily access parts
- Improved campus environment through teamwork

EDUCATION

Bachelor's Degree in Computer Science University of Wisconsin-Eau Claire GPA: 3.54

September 2015 - June 2020

TECHNICAL (IT) SKILLS

Languages

JavaScript, HTML, CSS, Java, C, C++, C#, MIPS

Tools

Git, Eclipse, Visual Studio, Visual Studio Code, Sublime, Notepad++, Putty

Database Management

MongoDB and SQL

Frameworks and Engines

Express and Unity

SOFT SKILLS

Communication

Teamwork

Flexibillity

Problem Solving

Self-management

INTERESTS

Audio Books

₫ D&D

Game Development

6 Bicycling

REFERENCES

Dr. Chris Johnson Computer Science Professor crjjrc@gmail.com 515-509-0286

Paul Soden Upholstery Shop Manager sodenpd@uwec.edu