ALEKS HROMIC

Milwaukee, WI 53202 | 847-909-2388 | alekshromic@gmail.com | www.alekshromic.com

Graduate of Marquette University eager to contribute to team programming success through hard work, attention to detail, and excellent organizational skills. Motivated to learn, grow, and excel in computer programming.

EDUCATION

Marquette University Milwaukee, WI

Bachelor of Arts and Sciences, Major in Computer Science and Mathematics

December 2023

GPA: 3.40/4.00

Relevant Coursework: Senior Design Project, Data Structures, Algorithms, Principles of AI, Hardware Systems, Bioinformatics Algorithms, Operating Systems, Programming Languages, Principles of Database Systems, System Security

Leadership & Activities: Resident Assistant, Jazz Band (1st Chair Tenor Saxophone), Room Captain for 2022 Wisconsin-Dairyland Programming Competition, Intramural soccer and volleyball

EXPERIENCE

GlobiFYE Atlanta, GA (Remote)

AI Software Engineer Intern

October 2024 — December 2024

- Designed, developed, and implemented 3 AI models onto a website using AWS, Node.js, and Python
- Collaborated with cross-functional teams to create project requirements and goals
- Analyzed and preprocessed data for training and testing AI models

Turning Point Action Waukesha, WI

Data Analyst — December 2024 — December 2024

- Gathered, cleaned, and organized data from L2 Data into easily readable Excel sheets
- Developed and implemented software in Python to improve company efficiency
- Identified patterns and trends in data to provide insights and recommendations
- Identified opportunities for process improvement and efficiency through data analysis

Marquette University Milwaukee, WI

Resident Assistant

July 2022 — December 2023

- Attended, participated, and contributed to weekly staff meetings addressing resident needs
- Enforced university and campus housing policies to over 600 students
- Responded to room transfers, incident reports, and maintenance requests
- Fostered the development of relationships among 60 residents

Chamasoko Milwaukee, WI

Web Designer Spring 2023

- Designed, developed, and implemented a functional login page onto a website using HTML, CSS, and JavaScript
- Collaborated with team to develop website designs that adhere to client needs
- Linked Firebase system to website to allow functional login page

SKILLS

Languages: Python, Java, C, Lua, SQL (Oracle), HTML, CSS, JavaScript, Git

Libraries: NumPy, Pandas, Openpyxl, Pillow, OS,

Databases: Firebase

PROJECTS

For a list of projects, please visit my website at www.alekshromic.com