

FATTAH ANIMASHAUN

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ABOUT ME

Highly skilled and detail-oriented computer science graduate. Proficient in multiple programming languages, software development methodologies, and database management systems. Strong problem-solving skills and ability to work effectively in a team-based environment. Seeking a challenging data science internship position where I can apply my analytical skills, programming knowledge, and data-driven insights to contribute to innovative projects and gain hands-on experience in the field of data science.

SKILLS

- Coding: JavaScript, Python, HTML, SQL, CSS, PHP, Rust, C++
 - Platforms: Android Studio, PyCharm, Eclipse, Notepad++ , VSCode
 - Microsoft Office Suite – Word, PowerPoint, Excel, Publisher, Outlook
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EDUCATION

B.S., Computer Science

Mount St. Mary's University, Emmitsburg, MD

May 2024

Related Coursework: Network Systems, Computer Security, Theory of Computation, Operating Systems, Natural Language Processing, Mathematical Thinking, Discrete Mathematics, Calculus 1, Principles of Software Development(PSD)

WORK EXPERIENCE

Data Intern

Femdel // Baltimore, MD

Jun 2023 – Aug 2023

- Assisted data science team in data collection, cleaning, and analysis tasks.
- Contributed to development and optimization of machine learning models under supervision.
- Participated in team meetings, brainstorming sessions, and project discussions to contribute ideas and insights.

Facility Assistant

Mount St. Mary's ARCC // Emmitsburg, MD

Aug 2021 – May 2024

- Entered date and times of registered users entering the facility
 - Assisted in issuing memberships for classes the rest of the facility
 - Assisted in setting up, taking down and cleaning for events held at the facility
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PROJECTS

- PSD – Programmed a dice game similar to Dice Jar from Yu-Gi-Oh. It had 2 players with a custom amount of life points and displayed the turn count and life points in real time.
- PSD – Worked as one of 2 Database Engineers for a music suggestion site. We created and filled a database with sample songs with genre, names and bands and worked with the software developers to create code that would properly grab the data to be displayed after the search.