Ethan Fournier

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Objective

Third year Computer Science major at Michigan Technological University looking for a summer internship to further my game design and game development skills.

Education

Michigan Technological University   **Houghton, MI**
B.S., Computer Science - Game Development   **Expected Graduation:** Fall 2022
Minor: Cybersecurity
GPA: 3.29 / **Departmental:** 3.08

Professional Experience

Michigan Technological University, Houghton, MI   **May 2021 – Present**
Information Technology Operations
- Worked with hardware and software upgrades and installations, including accessories
- Primarily worked with Windows/Mac computers, occasionally Linux computers
- Provided on-site customer support and system diagnosis

Project and Leadership Experience

Husky Game Development Enterprise
- **President**   **Fall 2021 - Current**
  - Manages a group of 50+ students on ten teams to ensure and create an environment which promotes the overall success of the organization and attracts new students
  - Works with the faculty advisor to evaluate and grade other students in the enterprise
- **VP of Finance**   **Fall 2020 - Spring 2021**
  - Worked as a liaison between the enterprise and those we purchased from
  - Tracked our finances and came up with ideas on what to purchase
- **Development Project: Ruby**   **Spring 2020**
  - Acted as the narrative designer, programmer and script writer
  - Collaborated using GitHub: https://github.com/HuskyGameDev/2020s-team12
  - Produced a trailer for our game available on https://www.huskygames.com

Team Software Project   **Spring 2021**
- Scrum Master of a team of 5, in control of organization and task keeping
- Designed the idea and programmed some functionality of the app
- Collaborated using GitHub: https://github.com/Wolfehh/TeamO

Work Experience

Firehouse Subs, Sterling Heights, MI   **July 2019 – May 2021**
Crew Member
- Worked independently without direct supervision on a day to day basis
- Worked on becoming a shift lead

Skills

- Languages: Intermediate: Java, C, C#. Novice: Python, C++, HTML, CSS, PHP.
- Programs: Intermediate: Open Broadcasting Software, Affinity Photo, Davinci Resolve, Adobe Photoshop, Adobe Premiere Pro, Unity.