Danielle Lamoureux

Contact

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Education

MICHIGAN STATE UNIVERSITY

East Lansing, MI

Bachelor of Science in Computer Science and Engineering (May 2022)

Media and Information Cognate, Graphic Design Minor GPA: 3.7

Skills

DEVELOPMENT

C++, Java, Python, SQL, PHP, Javascript, HTML, CSS

UX/DESIGN

Adobe InDesign, Photoshop, Illustrator, After Effects, XD; Figma, UXPin, Sketch

MICROSOFT OFFICE

Excel, Word, Powepoint

Scholarships/Awards

Dean's List (2018,2019,2020,2021)

Ray Giffels Memorial Engineering Scholarship (2021)

> Ford EEOC Endowed Scholarship (2019,2020)

Overview

I will be graduating with a Bachelor's degree in May and am looking for full time employment within the Technical and Design Industry. Some of my current interests include Web Design, Front-End Web Development, Product Design, and UI/UX Design.

Experience

IT Product Designer Intern

Ford Motor Company / May 2021 - Present

- Created site prototypes with clean and efficient design to improve overall customer experience and satisfaction using Adobe software and UXPin.
- Redesigned the Customer Relations Center Portal with an updated UI&UX by adding new features and layout simplifications to the page to increase usability.
- Worked with software developers in MOB coding sessions to ensure my designs were delivered correctly by using communication and leadership skills.

Graphic Designer

MSU Engineering K-12 Outreach Office / June 2020 - Present

- Updated MSU engineering website by following instructions from and collaborating with web design and development team to extend accessibility for prospective students.
- Created flyers, handouts, graphics, and presentations for K-12
 Outreach events by using Microsoft Office and Adobe Creative Suite
 to advertise and encourage participation in the College of Engineering
- Took photos at various events for the College of Engineering to add to the website and increase interest in the department.

College of Engineering Student Ambassador

MSU College of Engineering / June 2020 - Present

- Gave tours of Engineering building to prospective students and their families by using leadership and communication skills to explain and promote engineering departments.
- Took part in Prospective Student presentations by discussing the MSU computer science department.

DAPCEP Multi-Year Energy and Engineering Program Mentor

MSU College of Engineering / July 2020

 Helped high school students grades 10-12 learn various engineering topics by assisting professors with presentations and activities and leading Zoom breakout rooms.

Activities

Women in Computing (2020-present)
Phi Sigma Rho Sorority of Engineers (2019-present)
Society of Women Engineers (2018-present)
Intramural Volleyball team (2018-present)