Sufyan Hammoudeh

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EDUCATION

University of Michigan

Master of Science in Information, User-Centered Agile Development

Coursework: Programming I (Python); Web Design: Responsiveness and Accessibility; Servers: The Shell, and Git; Developing Mobile Experiences (JavaScript); Needs Assessment and Usability Evaluation.

Eastern Michigan University

Bachelor of Business Administration in Supply Chain Management

Awards: Graduated Magna Cum Laude, Education First Opportunity Scholarship, Dean's List.

WORK EXPERIENCE

Business Systems Analyst Intern

U-M Information and Technology Services

- Optimized onboarding practices by leading cross-functional teams and utilizing tools such as Jira, Lucidchart, and TeamDynamix, resulting in a 25% reduction in onboarding time and improved employee integration.
- Conducted comprehensive data analysis, leveraging metrics from various systems, which increased process efficiency by 20%, leading to more informed business decisions.
- Engaged stakeholders across IT, Office Development, and Finance, improving collaboration and communication, resulting in a 15% increase in satisfaction through proactive issue resolution.

Procurement Program Manager

Domino's Pizza LLC

- Spearheaded the launch and operations of five Dominos distribution centers, increasing distribution capacity by • 15% nationwide.
- Developed a unit price analysis framework that incorporated user-centered approaches, leveraging data analytics to • reduce vendor costs by 20% while enhancing clarity in internal decision-making processes.
- Collaborated with Domino's Engineering and design teams on the StopLoading Pilot Project, improving demand • forecasting and inventory management, resulting in a 25% increase in productivity.

Logistics Coordinator

Expeditors

- Utilized Tableau and Power BI to develop intuitive supply chain dashboards, reducing overall lead time by 10%.
- Collaborated with a team of 10+ on a Kaizen project to design a new operating model, which supported an additional 50 sellers and increased quarterly revenue by 25%.
- Created delivery forecasts using SQL to extract historical data, leading to a 12% reduction in detention costs and a • 20% improvement in the perfect order rate.

PROJECTS

ITS Onboarding Project: Jira, Lucid Chart, Team Dynamix

Business Systems Analyst

- Spearheaded the redesign of the ITS onboarding system to enhance user experience and process efficiency.
- Streamlined task coordination, optimized project tracking, and fostered seamless stakeholder collaboration, resulting in a 15% improvement in user satisfaction through enhanced alignment and efficient execution.

ProQuest Client Project

Project Manager

- Partnered with ProQuest to enhance the user experience and accessibility of their ETD Administrator site for • thesis/dissertation publications.
- Led user interviews with current and former PhD students to gather actionable insights, identify process improvements, and deliver strategic recommendations to optimize the functionality and efficiency of ProQuest's ETD Administrator platform.

SKILLS

Languages: Python, JavaScript, React.js, Node.js, CSS, HTML, SQL, R, Git Technologies: Microsoft Office 365, Tableau, Figma, Lucid, Jira, TeamDynamix

Ann Arbor, MI

Romulus. MI

August 2024

April 2024

December 2021 - August 2023

February 2021 – August 2021

Anticipated: April 2025

Ypsilanti, **MI** December 2020

Ann Arbor, MI

Ann Arbor, MI May 2024 - August 2024