Edwin Ulysse

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EDUCATION:

Florida State University, *Tallahassee, Florida*   **May 2021**
Bachelor of science in Industrial Engineering

AREAS OF EXPERTISE:

- Six Sigma Green Belt
- SOLIDWORKS
- Bilingual (Creole)
- Power BI/Power Query
- Excel
- SAP ERP

SUMMARY OF QUALIFICATION:

- Supply chain and operations project manager with a broad knowledge of product supply processes and the end-to-end supply chain including planning, production, deployment and order fulfillment.
- Strong project management skills with the ability to quickly understand and master new systems/processes.
- Excels at collaborating with cross-functional teams to drive results.

EXPERIENCE:

Procter & Gamble   **June 2021-Present**
Merchandising Solutions Operation Project Manager- Cincinnati, OH

- Managed and oversaw project teams to ensure projects and new initiatives were developed & implemented to meet the program objectives for North America in the Fabric Care Business.
- Managed the critical path schedule of 150+ display merchandising projects at a time to ensure that material delivery, structural design, and co-packing were ready for shipment to all North American customers
- Managed relationships with a cross-functional team of 25+ customers, 10 external material suppliers, 2 engineers, 5 supply chain planners, and 4 marketing/brand specialists to ensure flawless project management from idea to project closeout
- Utilized Power BI, Domo, and excel data visualization to create dashboards to manage inventory worth $4M-$5M across North America to avoid having NPI (Non-performing inventory) to ensure no disposal inventory that would hurt profitability
- Leveraged data to identify change opportunities and coordinate review/change with cross-functional counterparts on a daily basis for continuous improvement.
- Managed and assessed risks involved within the project lifecycle, including forecast management, customer lead time negotiation, and production management to guarantee a 99% case fill rate was obtained and 18 assigned tasks were completed on time per project to meet operational efficiency

Procter & Gamble   **May 2020-August 2020**
Supply Chain Management Intern-Remote

- Created a visualization tool with Power BI that reduced Supply Chain Planner's time spent to identify inventory risks by 20%
- Collaborated with a team of 3 process engineers to streamline truck material deployment process by 50% by creating an automation tool using KNIME software
- Trained 4 end users on how utilize the tools that were created to implement them in their daily workflow with real time data and inventory metrics

High Performance Material Institute (HPMI)   **May 2019-May 2020**
Intern-Tallahassee, FL

- Utilized statistical analysis skills to present an experimental design for testing different types of potential mating qualities in 3D printing
- Collaborated with a team of 3 to conduct a design of experiment (DOE) method testing 3 different conditions at their maximum and minimum values resulting in 8 different test per trial
- Presented a final internship report with quantitative data collected and quality control analysis of additive manufacturing systems (3D printers)

LEADERSHIP

SME (Society of Manufacturing Engineers)   **May 2019- May 2020**
Vice President-Florida State University

- Contacted 5-10 local companies per semester for sponsorships, facility tours and invitations to general body meetings
- Collaborated with the president and senator to plan our meetings and the topics of discussion
- Led workshops where students participate in activities such as elevator pitches, resume building, and professional etiquette

NSBE (National Society of Black Engineers)   **May 2018-May 2019**
FSU Recruitment Chair-Florida State University

- Recruited students and apply communication skills to maintain a network with STEM majors throughout campus
- Stimulated and developed students' interest in various engineering disciplines while teaching valuable professional skills
- Recruited 25+ incoming freshman in the summer of 2018