ABIGAIL EZEDONMWEN



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OBJECTIVE

Seeking a role where my ability to problem-solve, organize, and effectively communicate with all levels of staff will be valuable in providing outstanding support to internal and external personnel.

Skills

Microsoft Office Suite
(Access, Outlook, Excel, Word, and PowerPoint)

Adobe Photoshop and Illustrator
SAP and Oracle
Integrated Lean 6 Sigma

Computer Aid Design in NX and
AutoCAD

MathLab14

EDUCATION

EXPERIENCE

RESILIENT CODERS FULL STACK SOFTWARE ENGINEER JANUARY 2020- PRESENT

- Collaborate with a team of developers to build modern web applications using best practices
- Built semantically structured full stack web applications using HTML5, CSS3, JavaScript, Object Oriented Programming, Git, React, Node, and MongoDB
- Focused on team-collaboration, debugging issues, and meeting all deadlines while utilizing best practices

MONDELEZ INTERNATIONAL / NABISCO

MANUFACTURING ENGINEER

Summer 2016 and 2017, August 2018 - March 2019

- Executed several>\$50K+ capital projects on time while ensuring all projects follow GMP Protocol and Food Safety guidelines
- Developed and implemented several training modules for new projects across all tiers of management, in order to ensure successful implementation of all capital projects
- Recorded and distributed project scopes, budgets, and contractor schedules for all capital projects

BOSTON PUBLIC SCHOOLS BUDGET AUDITOR ASSISTANT 2012-2016

- Allocated and evaluated purchasers' request based on BPS budget distribution guidelines and city-wide payroll standards for BPS employees.
- Implemented a new process for all BPS purchasers and vendors, in order to ensure on-time deliveries, processed payments, and full-serviced reimbursements
- Maintained consistent open communication and transparency with all vendors and outside contractors
- Coordinated complex travel arrangements for Boston Public School educators

LEADERSHIP EXPERIENCE

- President, American Society of Mechanical Engineers
 Howard University Chapter (2017 2018)
 - Gathered record-high funding (\$50K+) through various sponsorships from the public/private sector

HOWARD UNIVERSITY

B.S. in Mechanical Engineering Honors: Cum Laude (2014-2018)

- Provided employment opportunities for international students within the M.E. field
- Led and coordinated community service events for the entire student body (Habitat for Humanity, DC Housing Center, Dunbar Middle/High School, etc)
- **Programs Chair**, Howard University African Business Club (2017 2018)
 - Created and implemented various business models for Hope for Haiti, a relief fund started by HU students
 - Constructed a series of lectures on financial literacy for this generation's young adults
- **Treasurer**, American Society of Mechanical Engineers and Society of Women Engineers (2015-2017)
 - Collected dues while ensuring all ASME members receive housing points
 - Created and revised budgets for university funding
- **Secretary**, American Society of Mechanical Engineers (2015-2016)
 - Maintained all correspondence between the organization and the school administration
 - Recorded attendance for all events to ensure organization renewal