

Ashiqur Karim Anik

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Personal statement:

Accomplished, proactive engineer with significant experience in electrical design, testing analysis and project coordination. Possess extensive educational qualifications with Master's and Bachelor's degrees in Electrical Engineering. Recognized for strong adherence to safety, ability to work well as team member and leader and exceptional work ethic. Proven technical, interpersonal, communications and training skills.

Core Competencies:

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|----------------------------|------------------------------------|----------------------|
| • Project Management | • Power Electronics | • SIMULINK |
| • Cost Control | • Electrical Machines | • PLC and SCADA |
| • Control Systems | • Electrical Circuits | • AUTOCAD and DIALUX |
| • Power Systems | • Signals and Systems | • ETAP |
| • Renewable Energy Sources | • Micro Processors and Controllers | • QUALITY CONTROL |
| • Integrated Circuits | • MATLAB | |

Career Highlights:

- Trained and managed five employees, ensuring adherence to safety procedures and maintenance of high-quality service standards expected by management.
- Supervised team member and responsible for maintenance of mechanical equipment, troubleshoot, repair and provided technical assistance to electrical equipment problems within the company- owned facilities.

Professional Experience:

Production Operator – Cargill, Brampton Ontario/ Canada.

December 2020 - Continuing

- Set up, operation and tear down of a variety of processing equipment including grinders and patty forming equipment.
- Prepares and inspects frozen boxes of meat for processing.
- Loads frozen boxes of meat into grinder.
- Inspects meat product for foreign objects.
- Handles finished boxes of product by building pallets of product to pre-determined specifications.
- Moves pallets of product using various material handling equipment which could include pallet truck or forklift.
- Understand and adhere to all Occupational Safety and Health rules and regulations as related to plant safety.
- Communicate in a courteous and positive manner to accomplish duties effectively, working as a team with all involved.
- Assist plant personnel as needed, and perform other duties as requested by the leadership team.
- Reports equipment deficiencies.
- Daily production reports and monthly inventory counts
- Other duties as assigned.

Supervisor – Tim Horton's, Ontario/ Canada.

July 2019 – November 2020

- Organize workflow and ensure that employees understand their duties or delegated tasks.
- Monitor employee productivity and provide constructive feedback and coaching.
- Receive complaints and resolve problems.
- Providing a warm welcome for customers and serve customer requests to the standards required.
- Ensure timely delivery of all food & beverage items to customers.
- Prepare and submit daily Production sheet.
- Brewing coffee and have good knowledge of different varieties of coffee, expert on espresso machine.
- Making smoothies, iced lattes, and different frozen favorites such as slushy, creamy chill and ice cap.
- Ensuring restaurants corridors are kept clear from rubbish, glassware, and crockery.
- Full product knowledge of all menu items.

Education:

1. Lakehead University, Ontario, Canada

Master of Science in Electrical and Computer Engineering

September 2019 - December 2020

2. North South University, Dhaka, Bangladesh

Bachelor of Engineering in Electrical Engineering

September 2012 - November 2016

Additional Credentials:

- ☐ **Technical Skills:** Microsoft Office (Word, Excel, PowerPoint, Outlook, Access, Publisher) /PCB Design Tool/OrCAD C/C++/ ETAP/Windows/Adobe/AutoCAD/ Revit/Linux/DIALUX/ECODIAL.
- ☐ **Additional Skill and Interest:**
 - ☐ Strong time management skills and proven history of workplace punctuality
 - ☐ Attention to detail and meticulous use of proper safety procedures.
 - ☐ Experience with a variety of cleaning products and tools
 - ☐ Good interpersonal and communication skills
 - ☐ Self-directed and motivated
 - ☐ Good Knowledge about WHMIS and Occupational Health & Safety regulations

References will be provided upon request.