Nur-uddin Rony



Contact

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linkedin.com/in/mnuddinr

Skills

MS Office (Word, PowerPoint) Advanced Excel & VBA Fluency in English

Activities

- HULT Prize, BUET: Upto pitch perfect round which was best 12 among 150+ teams.
- Pioneros, BUET: Upto idea jam round which was best 6 among 60+ teams.
- Member at BUET Career Club
- Unilever Bizmaestros, 2020: Participeted with 3 big ideas improving health & well-being of people during COVID-19 pandemic.

Reference

Dr. Ferdous Sarwar Associate Professor, IPE, BUET ferdoussarwar@ipe.buet.ac.bd

Summary

Fresh graduate from reputed university with experience working under **team**, accomplished multiple projects on **hard deadline**, having primary corporate knowledge from **internship** in a multinational and a local company, **3+** years of instructor experience, attended **10+** workshops and training programs, involved multiple **club activities**. Seeking opportunities to leverage my technical and management skills in collaborative environment.

Education

B.Sc. in Industrial and Production Engineering (IPE) 2020 Bangladesh University of Engineering and Technology (BUET) (CGPA 2.88 out of 4)

HSC at Science 2014

Cantonment Public School and College, Rangpur

Experience

Industrial Attachment: 04/2018 - 05/2018 **American & Efird Bangladesh,** Gazipur, Dhaka

- Learned manufacturing processes involved various departments e.g. dye-house, finishing, lab, ETP.
- Conducted time study for Value stream mapping (VSM).
- Worked on Overall equipment effectiveness (OEE).

Internship: 05/2019 - 06/2019 Beximco Pharmaceuticals Ltd, Dhaka, Bangladesh

 Worked on improving the forecasting accuracy in order to improve supply chain effectiveness.

Thesis & Projects

Thesis: Demand Forecasting of Pharmaceutical Products Using Artificial Neural Network. 2018-19

Project: Transportation Model by applying LP Algorithm. 2018

Certifications

- Excel Skills for Business: Essentials to Advanced offered by Macquarie University on Coursera
 2020
- Excel and VBA for Creative Problem Solving offered by University of Colorado Boulder on Coursera 2020