



Name: Saimul Hossain



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Experience: 4 Year's 8 Month's



Degree: B. Tech, Mechanical



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Location: Kolkata, WB, India

Professional Summary:

A results-oriented professional with 4+ years of experience in Production, Packaging, Operations and Quality Assurance in the Packaged Drinking Water (PDW), Carbonated Soft Drinks (CSD) and FMCG sector. Proficient in strategic thinking, problem-solving, and relationship-building, with experience in Packaging, Training and Auditing. Actively seeking new opportunities to advance my professional growth in a challenging and dynamic environment that fosters skill development and contributes to achieving organizational goals.

Work Experiences:

➤ April, 2023 – April, 2024

Techno Commercial Executive

Reliance Consumer Products Limited under 3 Point Human Capital
Varanasi, Uttar Pradesh, India

- Managing two RCPL's copacker unit "Nature Fresh" & "BD Foods" while bridging the gap between technical and commercial aspects of RCPL's beverage products.
- Maintaining production and general operations of "Sure" and "Independence" Packaged Drinking Water (PDW) and "Campa" Carbonated Soft Drinks (CSD), coordinating with technical and commercial aspects of beverage projects, tracking progress, and ensuring completion on time to drive business success.
- Responsible for ensuring that the carbonated soft drinks and packaged drinking water meet the quality standards set by the RCPL, BIS, FSSAI and other regulatory bodies. Monitoring the production process, trials, quality cross verification and implementation of corrective measures when necessary.

➤ January, 2021 – March, 2023

Quality Supervisor

Tata Consumer Products under Genius Consultants
Kolkata, West Bengal, India

- Monitor and ensure adherence to "Tata Salt" warehouse operations, GMP, FIFO, and FEFO for Tata FMCG products. Prepare daily quality inspection documents for incoming products.
- Supervise production processes and train staff on updated SOPs to comply with statutory, regulatory and TCPL quality standards. Provide food safety, hygiene and safety training to machine operators, production workers, and other CFA staff.
- Prepared reports such as DPMO, OEE, GMP, FSSAI internal audit, internal lab test, CCP, pest control, batch traceability, incoming packaging material test report, training, machine breakdown, mock product recall, MRM, calibration, inspection and laboratory tests on salt. Ensure strict adherence to personal hygiene standards and supervise a team of 14 QC members. Conduct trials for Tetley and "Tata Tea Care" products flavoured green and black tea blends for production while achieving a DPMO of under 5%.

➤ **February, 2020 – August, 2020**

Quality Control Trainee

Magneti Marelli Motherson Auto System Ltd
Pune, Maharashtra, India

- Performed in-process quality control (IPQC) checks for various plastic injection-moulded components manufactured for clients like Hyundai, GM, Maruti Suzuki, Tata Motors, and Ford.
- Utilized gauges, micrometres, scales, and vernier callipers to conduct final inspections and approve parts for production. Developed Excel datasheets for RCA and implemented quick kaizen methods resulting in an approximately 8% reduction in start-up rejections.
- Executed procedures such as rectified alcohol test to detect hairline cracks, base solution test for surface coatings, fitting fitness test, and tape tensile strength test. Conducted training for firewall QC workers, resulted 13% improvement in final check-up efficiency within 14 days.

➤ **February, 2019 – December, 2019**

Production Engineer Trainee

Keventer Agro Pvt Ltd
Kolkata, West Bengal, India

- Team worked for the production and packaging of Parle Agro's "Frooti" (mango drink) and "Appy Fizz" (apple juice) beverages.
- Conducted assessments on beverages for CO2 gas volume, brix, density, weight, pH, temperature, and colour. Utilized various instruments such as torque tester, top load tester, pH and TDS meter, refractometer, hot furnace, desiccator, hygrometer, pressure gauges, spectrophotometer, magnetic stirrer with a hot plate, ozone and chlorine testing kit.
- Operated sleeve applicators and CIP machines for RO-treated water and removed faulty pet bottles from air conveyors. Provided daily production reports to the shift supervisor and successfully met shift production targets.

Education:

Bachelor of Technology Graduated, November 2018

Mechanical Engineering Marks obtained 74%

St Mary's Technical Campus Kolkata

MAKAUT University

Kolkata, West Bengal

Higher Secondary (12th) Passed, May 2014

Science Stream Marks obtained 67%

Kanchantala J.D.J. Institution

WBCHSE Board

Murshidabad, West Bengal

Secondary (10th) Passed, February 2012

Saheb nagar High School Marks obtained 74%

WBBSE Board

Murshidabad, West Bengal