

AKASH GHOSH



CONTACT

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📅 05/04/2000

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OBJECTIVE

Dynamic and results-oriented Mechanical Technician with experience in Indian Oil Corporation Limited. Skilled in Communication Skills, Computer Skills, and Mechanical Engineering. Proficient in Microsoft Office and Excel, with a strong ability to work in a team. Excited to bring my technical expertise and problem-solving skills to a new challenge as a Mechanical Technician. Committed to delivering high-quality work and contributing to the success of the organization.

SKILLS

- Ability to Work in a Team
- Ability to Work Under Pressure
- Fast Learner
- Ability to Multitask
- Mechanical Engineering
- Computer Skills
- Microsoft Office
- Communication Skills

LANGUAGE

- ✓ English - Read, Write, Speak
- ✓ Bengali - Read, Write, Speak
- ✓ Hindi - Read, Speak

EXPERIENCE

Indian Oil Corporation Limited

Mechanical Technician

February, 2024 -

Present

Currently I am working in LPG - Safety department in IOCL Kalyani Bottling Point. As a Mechanical Technician at Indian Oil Corporation Limited, I am responsible for maintaining and repairing mechanical equipment and systems. I perform regular inspections, troubleshoot issues, and ensure that all equipment is functioning efficiently and safely. I also collaborate with a team of technicians and engineers to identify and implement improvements to enhance equipment performance and reliability.

EDUCATION

Global Institute of Management and Technology (M.A.K.A.U.T)

2025

B. Tech in Computer Science and Engineering
Pursuing

Ranaghat Government Polytechnic (WBSCTE)

2021

Diploma in Automobile Engineering
72.6

Badkulla United Academy (WBCHE)

2018

10+2
56

Badkulla United Academy (WBBSE)

2016

10th
55

INTERSHIPS

Mechanical Fitter at Indian Railways, North 24 Parganas, West Bengal, India

March 2022 to April 2022

- Performed mechanical and electrical assembly, including wiring and soldering
- Tested and adjusted electronic and mechanical systems to ensure optimal performance
- Diagnosed and repaired complex mechanical and electrical issues on a variety of vehicles

COURSES

January 2022 to January 2022

Self-Charged Hybrid Electric Vehicle, Toyota Kirloskar Motor

July 2021 to July 2021

Pipeline Project-Design Challenges, Netaji Subhash Engineering College

September 2020 to September 2020

Recent Trends In CNC Technology, Ranaghat Government Polytechnic

Signature:

Akash Ghosh