



FALCON[®]
MULTI SERVICES LTD

Falcon Multi Services Ltd

201, Creado, Juhu Chruch Road, Juhu Mumbai 400049

Personal Information

Candidate id	2022
Name	priyam sarmah
Date of Birth	2001-02-15
Salary (in USD)	200/Per Month
Industry	Production
Sub Industry	Production Technologist
Nationality	India
Primary Language	Hindi,
Secondary Language	English,
Total Years of Experience	0

Additional Information

Roles and Responsibilities	Additional Skills/Certification
<p>With one year of apprenticeship training at Oil India Limited (OIL) in Duliajan and a diploma in chemical engineering, combined with ongoing studies in Bachelor of Computer Applications (BCA), your role and responsibilities can span multiple areas. In a chemical engineering context, your responsibilities would likely involve:</p> <p>Process Monitoring and Control – Observing chemical processes, ensuring efficiency, and troubleshooting any operational issues.</p> <p>Safety and Compliance – Following standard operating procedures (SOPs) and ensuring adherence to environmental and industrial safety regulations.</p> <p>Equipment Maintenance – Assisting in the upkeep and routine checks of chemical plant machinery.</p> <p>Data Analysis and Reporting – Collecting and analyzing data related to production, quality control, and process optimization.</p> <p>Collaboration with Engineers – Working alongside senior chemical engineers to improve operational performance.</p>	<p>Completed a diploma in chemical engineering and an apprenticeship at Oil India Limited. Skilled in chemical process monitoring, safety protocols, and troubleshooting. Currently pursuing a BCA, enhancing knowledge in computing, data analysis.</p>

Education Summary

Course	University	Passing Year	Country
Diploma in chemical engineering	Lakhimpur polytechnic	2021	India

Career Summary

Position	Employer	Country	From	To
Apprenticeship training	Apprenticeship junior Engineering	India	03/2022	02/2023

[To View Contact Number, Kindly drop an email to hr6@falconmsl.com](mailto:hr6@falconmsl.com)