

Harshal Vilas Pagar

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📍 Kalwan, Nashik

Profile

To work with maximum potential in a challenging and dynamic environment, with an opportunity of working with diverse group of people and enhancing my professional skills with learning and experience for career growth.

Education

2016	S.S.C <i>Jankai Vidhyalaya Kalwan</i> 72.60%
2018	H.S.C <i>Janta Mahavidhyalaya Kalwan</i> 60.00%
2023	B.E Chemical <i>Sir Visveswaraya Institute of Technology Nashik/Savitribai Phule Pune University</i> 6.64

Skills

MS-CIT

Basic knowledge of computer handling

Good Communication

Teamwork

Problem Solving

Languages

- English
- Marathi
- Hindi

Interests

Travelling

Reading Books

Learn new Things

Project Management

It plays important role on any project in chemical industry

Additional Information

I have very much knowledge about Chemical Processes, Chemical Reactions, Unit Operations, Unit Process, Heat Transfer, Mass Transfer, Thermodynamics, etc

Projects

REGENERATION OF LUBE OIL FROM USED LUBE OIL BY USING SOLVENT EXTRACTION

Regenerated or recycle of oil is economical process and reduce the environmental pollution produce from the used lube oil. Regenerated of used oil with solvent extraction shows the yield up to 90 % which is more than the oil regenerated from the different acid.