

# ANKITA PAWAR

CHEMICAL ENGINEER  
(21-06-1998)

India

+91 8898782075

ankitapawar233@gmail.com

## LANGUAGES

English ██████████  
Hindi ██████████  
Marathi ██████████

## HAVE DETAILED KNOWLEDGE OF:-

- CHROMATOGRAPHY
- GAS & HPLC
- CHROMATOGRAPHY
- HPLC METHOD DEVELOPMENT
- GLP, SOP, ABBREVIATION (GC, LC)
- OVI IN APL
- LAB TESTING

## KNOWLEDGE OF SOFTWARES:-

- CLARITY LITE (GC)
- PEAK ABC (HPLC)
- DW-SIM (SIMULATION)
- ANSYS LOGIX 4.5

## CAREER OBJECTIVES

Eager to provide help with process designing, developing new ideas and processes, monitoring equipment and maintaining plant systems. Extensive experience as a chemical engineer, having worked in the chemical industry for two years in hard coating department. I am eager to advance into a management position where I can mentor others and develop my skills.

## WORK EXPERIENCE

02-2022 – 02-2024

### SKYE METAL COATING LLC, (DUBAI, UAE)

- SKYE metal coating provides expert industrial solution to metal coating
- Working as a production engineer for metal coating e.g. Powder coating, Anodizing, Electro galvanizing, Brass plating, Electroplating, Metal plating,
- Also worked as quality engineer to check quality of coating.

01/2020 - 01/2022

### BADVE ENGINEERING PVT LTD PUNE, (INDIA)

DEPARTMENT: - CHEMICAL COATING DEPARTMENT  
(Chemical Engineer)

- Working for **Bajaj Company.**
- In charge of hard coating unit for chemical coating of auto mobile parts. (Ktm, Avenger, K8, K16, Royal Enfield
- etc.)
- Chemical testing, operations analysis, qualitycontrol, research and development.
- Maintaining chemical properties

1 MONTH

OM BALAJI INORGO METAL PVT LIMITED,  
AMBERNATH, MUMBAI  
(RESEARCH INTERN)

1 MONTH

THE BOMBAY TEXTILE RESEARCH ASSPCATION,  
GHATKOPAR, MUMBAI.

## ACADEMIC BACKGROUND

2020

### BE CHEMICAL (CGPA 6.83)

Dr. D.Y. PATIL COLLAGE OF ENGINEERING

2016

### DIPLOMA IN TECHNICAL CHEMISTRY (62.56%)

V.J.T.I MUMBAI

2013

### S.S.C (82.54%)

M.M.G.H SCHOOL

## PROJECTS & CERTIFICATIONS: -

- EXTRACTION OF ORANGE OIL FROM ORANGE PILLS (DIPLOMA PROJECT)
- OIL RECOVERY (Degree Third Year SEMINAR)
- ECONOMIC ANALYSIS ON PRICO PROCESS FOR NATURAL GAS LIQUEFACTION.(BE PROJECT)
- Successfully completion of **“The Advanced Chromatography Course “On High Performance Liquid Chromatography & Gas Chromatography & Gas Chromatography Including Theory & Hands on Practices.**
- Project Selected for CHEMCON competition – 2019 held at Indian Institute of Technology Delhi.
- MS-CIT Certification.