

AJINKYA PATIL

Chemical Engineer

Willing to attain a challenging position in industry that utilizes my skill & offers growth opportunities, in an environment where talents are appreciated, efforts are rewarded & personal growth is encouraged.



Experience

Design & Project Engineer (2017-04 to present)

Anjo Process Consultant & Engineers Pvt. Ltd., Dombivli.

Current Project: Sterling Auxiliaries Pvt. Ltd., Dahej

- Develop or update site specific PFD and P&ID for process streams
- Basic, Detailed equipment, tank farm Layout & sections
- Piping layout & sections
- Preparation of drawings, checking drawings & ensure correctness of the documents prepared
- Project co-ordination & documentation with client



Education

Shivaji University Kolhapur (2010-07 to 2014-06)

- B. E. in Chemical Engineering with First Class from T. K. I. E. T. Warananagar
- Percentage : 63.81%

The New College, Kolhapur (2009-07 to 2010-05)

- Completed HSC with First Class in 2010
- Percentage : 67.50%

S. J. Ghatge Highschool, Kagal (2007-07 to 2008-05)

- Completed SSC with First Class in 2008
- Percentage : 89.69%



Academic Project

Recovery of Whey Protein from Cheese Whey

Characterization of whey, ultra filtration of whey and spray drying of protein concentrate (retentate)



Industrial Training

Completed in plant training in 'Concentrated Nitric Acid Plant' at RCF Ltd, Chembur, Mumbai from 15/06/2013 to 30/06/2013



Personal Info

Address

Somwar Peth, Kagal
Tal - Kagal, Dist - Kolhapur
Maharashtra 416216

Phone

+919503043065

Email

patilajinkya04@gmail.com

Date of birth

15/04/1993



Summary of skills

- ❖ Working knowledge in
 - Hydraulic calculations
 - Design calculations
 - Heat & material balance
- ❖ Preparation of
 - Preliminary conceptual sketches and schemes
 - Technical specification sheets
 - Datasheets
 - Minutes of meetings
- ❖ Knowledge of working within budget time lines
- ❖ Ability to develop & maintain positive working relationship with company staff
- ❖ Good in MS word, excel
- ❖ Beginner in Auto cad



Languages

- English
- Hindi
- Marathi