

CURRICULUM VITAE

KHARKAR PRACHI BALARAM

Address for correspondence:

6/Gauribai Niwas, Vitawa
Koliwada, Belapur Road, Thane
(E.) 400605
Mobile No.:
8082558788
Email: prachik400@gmail.com

CAREER OBJECTIVE:

Contributing to the growth of my organization by implying my knowledge and skills to achieve company goals and success. Learn and acquire further expertise in the field of technology and explore new areas.

EDUCATIONAL QUALIFICATION:

Degree	Institution	University/ Board	Year	Percentage / GPI
Ph.D. Tech.	I.C.T. Mumbai.	I.C.T.	On going	7.29 CGPA
M. Tech.	I.C.T. Mumbai.	I.C.T.	2012	7.84 CGPA
B. Pharm.	Bharati Vidyapeeth's College of Pharmacy, C.B.D. Belapur, Navi Mumbai.	Mumbai	2010	71.17%
H.S.C.	B. N. Bandodkar college of science, Thane.	Mumbai	2006	79.67%
S.S.C.	New English School, Thane.	Mumbai	2004	83.60%

❖ Secured **All India Rank-888** in **GPAT-2010**.

AWARDS:

- ❖ Achieved Scholarship from Indian Women's Scientist Association in 2009.
- ❖ Achieved Bajaj scholarship in 2008, 2009.

WORK EXPERIENCE:

- ❖ Worked as a plant trainee at Sandoz Pvt. Ltd., during May-June 2009. Training in areas like Material handling, Documentation, Production and Manufacturing (solid dosage forms), Packaging, Quality Control and Quality Assurance.

POSTERS:

- ❖ Kharkar P.B., Raju A., Khedkar M., Niphadkar S. and Degani M.S., Downstream Processing of Malarial Dihydrofolate Reductase Enzyme, 2013, DDIDC, Institute of Chemical Technology, Mumbai, India.

- ❖ Vishal Parekh, Prachi Kharkar, Vandana Patravale, Mango Kernel Fat : A Novel Source for Production of Biosurfactant, 2013, Pharmacognosy conference, Hyderabad, India.
- ❖ Dalapathi Gugulothu, Prachi Kharkar, Meenal Ghune and Vandana Patravale, Hydrogel Nanoparticles of Curcumin: Potential in Treatment of Diabetes, 2013, Nanobio conference, Institute of Chemical Technology, Mumbai, India.