

RESUME

RAVI N. SABALPARA

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CAREER OBJECTIVE

To apply my skills and abilities to challenging projects which provides an opportunity to learn, grow and develop both professionally and personally.

ACADAMIC QUALIFICATION

Course	Board / University	Year	Percentage/Grade
BACHELOR IN CHEMICAL ENGINEERING	MUMBAI UNIVERSITY	2014-2017	8.09
DIPLOMA IN CHEMICAL ENGINEERING	AUTONOMOUS S.B.M. POLYTECHNIC	2014	75.59%
S.S.C.	STATE BOARD	2010	85.09%

INDUSTRIAL TRAINING EXPERIENCE

Company	Duration	Activities Involved
Jawaharlal Nehru Aluminium Research and Development Centre. Nagpur	1 month (2016)	Research Review on Application of Alumina. Studied Manufacturing Process of Alumina and Aluminium. Studied methods of composition analysis for Bauxite.
P.J. Healthcare., Daman	1 month (2015)	Analyzed Manufacturing Process of Tablet and Unit Operation Involved in process Various Qualitative tastes for Tablets.
Aker Powergas Pvt.Ltd, Kanjur Marg	6 months (2014)	Review of P&ID, UFD, Datasheets. Preparation of Line List & Hydraulic calculation. Studied overall process of worked Project. Studied designing of Instrument Process Data Sheet (IPDS) and Studied HAZOP.
Hindustan Organic Chemicals Ltd., Rasayani	6 months (2012)	Analyzed Manufacturing Process of Aniline Plant with Unit Operation Involved in Process

WORK EXPERIENCE

Company	Duration	Activities Involved
Finor Piplaj Chemicals Ltd. Ankleshwar,Gujarat.	From 1 st September 2017	<ul style="list-style-type: none">➤ To supervise the production activities & insure optimum efficiency.➤ Look after maintenance of all critical equipment.➤ Maintenance of all the utilities.➤ To look after new projects & modification of the plant.

ACADEMIC PROJECTS

1. Designing of compact floatation unit along with produced water treatment
2. Design of Heat Exchanger
3. Separation of Silica and Alumina from Fly Ash (Minor Research and Experimental)

PAPER PRESENTATIONS

Year	Event	Topic	Organization
2015	SCHEMCON 2015	Sodium Acetate Crystal Plaster	MIT, Pune
2016	GREENTECH 2016	Separation of silica and alumina from fly ash (review)	JNU, New Delhi