

Curriculum Vitae

Name:

Mr. Saurabh Mangesh Naik

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Residential Address:

Nerul-Darave Sector-23, 400706

Permanent Address:

At Post Revdanda (Sutar Ali)
Talu: Alibag, Dist.: Raigad
402202

Personal Information:

Date of Birth: 9th August 1999.

Age: 23years.

Gender: Male.

Height: 5'7"

Marital Status: Single

Nationality: Indian

Hobbies: Reading, Swimming,
Drawing Pencil Sketches

Languages Known: English, Hindi,
Marathi

Key Strengths:

- Desire to take up challenges and learn new concepts.
- Ability to face work challenges and finding optimum solutions.
- Productivity and Result Orientation

Objective

I am an Enthusiastic bachelor who is self-starter and to use his skills for the growth of organization. A master's degree has enhanced my proficiency and looking forward to work in competitive environment that enhanced overall learning.

Experience

Fine Finish Organics Pvt Ltd.- Junior Chemist

Roles and Responsibilities:

- Experience in new product development of Resins and Hardeners by adjusting formulas for their various applications and tested it for review and approval by clients.
- Worked on Epoxy Based resins.
- Improved the already Implemented Kaizen and 5S Methodologies.
- Performed quality inspections on industrial products which approved by DRDO officer.
- Maintained and organized all records, documentation, and other files associated with product data and inspection task.
- Attended Trainings and events organized by company.
- Worked on Rehosys and Brookfield Viscometer, FTIR and knowledge about HPLC, GC, DSC

Rastriya Chemicals and Fertilizers Ltd.- Apprenticeship Trainee

Roles and Responsibilities:

- Control and operate equipment's in which chemical reactions and changes takes places during the processing of industrial products.
- Studied safety aspects which are maintain in industry such as IMS, PSM and ISO Standards.
- Developed good partnership with all levels of staff to achieve goals in terms of environment.
- Worked on UV Spectrophotometer, PH meter, Turbidimeter, Karl Fischer Titrator.

Past Projects

- **Determination of Tannin content by Titrimetric Method from Different types of Teas-**
Tannin is secondary Metabolized naturally occurring Organic Compound and tea leaves are natural abundant source of Tannin. After performing Qualitative and Quantitative analysis on different types of teas I concluded Black tea contains 13.36% Tannin while Green tea contains 2.65%. A balanced concentration of Tannin is act as Anti-oxidant to human body while at higher concentration it can be Anti-nutritional.

Courses/Certifications

Analytical Research and Development

- Completed 3 months certification course, learnt about Instrument and their calibration procedures
- Method development and validation of instruments.

Extra-Curricular Activities:

- Actively participated in science exhibition competitions and won a prize.
- Actively participated in college events planning.
- Passed Elementary and Intermediate drawing exams with C grades.

Place:**Date:****Academic Profile**

DEGREE	UNIVERSITY	INSTITUTE	YEAR	PERCENTAGE OBTAINED
M.Sc. (Analytical Chemistry)	Mumbai University	Guru Nanak college G.T.B Nagar	June-2021	8.4
B.Sc. (Chemistry)	Mumbai University	J.S.M College Alibag	April-2019	6.34
H.S.C	Maharashtra State Board	V.M.P Jr. college Revdanda	Feb-2016	57.34%
S.S.C	Maharashtra State Board	S.R.T Highschool Revdanda	March-2014	79.00%

Declaration,

I Hereby declare that the above particulars furnished by me are true to the best of my knowledge and belief. I assure you sir, if you will give a chance, I will execute my work to the fullest satisfaction of my superiors.

Regards,
Saurabh Mangesh Naik

