

Priya Mishra



Contact

Address:

Plot no.44, Neeta society, mar
asha layout, jaitala road, Trimurti
nagar, Nagpur

Phone: 8554915972

Email:

Priyamishra33@hotmail.com

LinkedIn:

[Linkedin.com/in/Priya-mishra-
577772188](https://www.linkedin.com/in/Priya-mishra-577772188)

Languages

Hindi - Advanced

English – Advanced

Hobbies

- Dancing
- Playing badminton
- Self-development

Computer Knowledge

MS Office (word, excel, power
point)

Instrument Handled

- Ph meter
- Colorimeter
- Spectrophotometer

Objective

Want to persue a career in progressive company with an aim of contributing immensely to organizational and self-development process. To be associated with an industry where there is an opportunity of learning and utilizing skills and abilities, want to contribute my best towards my goal.

Skill Highlights

- Good listentner
- Strong decision maker
- Teamwork
- Leadsheip
- Quick learner
- Service-focused

Experience

R&D trainee - 11/2018 to 11/2019

Ultra paint industries, Nasik (satpur MIDC)

- To do literature survey on industrial paints, general industrial coatings.
- To identify raw material sources for industrial coatings.
- Worked on epoxy primers, polyurethane coatings and alkyd enamels.
- To carry out paint film testing as the American society for testing and materials.

Education

Masters in Chemistry (organic chemistry)

Dr. Ambedkar College, Nagpur

2016 – 2018

Percentage obtained – 66.2%

Project – removal of azo derivative of alpha Naphthol from aqueous medium by Fenton Process.

Bachelor in science

Subjects – Chemistry, Botany, Zoology

Jankidevi Bajaj Science College, Wardha

Percentage obtained – 62.4%

HSC-CBSE

Kendriya Vidyalaya New Cantt, Allahabad (UP)

2011-2012

Percentage obtained-71%

SSC-CBSE

Kendriya Vidyalaya New Cantt, Allahabad

2010-2011

Percentage obtained-72%

Certifications

Completed 3 stages of scout-guide, state level chemistry talent search examination (2013-2014), inter-collegiate one day workshop on biofertilizers and biopesticides (2015), and certificate course in apiculture (2015).