

RUSUME

Meghana. D. V.

M.Sc. Chemistry

2017-2019 Batch

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Contact: 9606130206



Career Objective:

Seeking an entry-level position to begin my carrier in a professional environment by securing responsible opportunity to fully utilize my skills and expand my learning and knowledge by contributing my best to the company. To secure challenging position with dedication, determination and consistency in the work.

Education Qualifications

Degree & course	Institution	University/board	Year of passing	Aggregate % of marks
M.Sc. – General Chemistry	Center for Nano and Material Science, Bangalore	Jain University, Bangalore, India	2019	65.80%
B.Sc. – PCM	H.P.P.C. Government, First Grade college, Challakere	Davangere University, Karnataka, India	2017	70.27%
PUC - PCMB	St. Joseph's Convent PU College, Chitradurga	Department of Pre-University Education Karnataka, India	2014	62.66%
SSLC	H.T.T. Govt, Girls High School	KSEEB, Karnataka, India	2012	71.68%

Skills and Strengths:

- Basics in computer
 - Internet
 - Hard work
 - Sincerity
 - Helping nature
 - Well dedication in work
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Research experience: (Research Orientation Project in M.Sc.):

Title: Cu-Nanoparticles Catalyzed β -Boration of α , β -Unsaturated Carbonyl Compounds with Bis(pinacolato)diboron

Guide: Dr. Shubhankar Kumar Bose.

Professional Techniques/skills in chemistry

- Nano Material synthesis
 - Thin layer chromatography and column chromatography
 - Gas chromatography
 - UV and IR Spectroscopy
 - Others : Chem-Draw, Origin
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Conference attended:

1. Green method for Separation, Purification and Nanomaterial Synthesis.
2. National Seminar on Frontiers in Materials and Chemical Science
3. 10th Bengaluru India Nano 2018

Personal Details:

Name	Meghana D. V.
Father Name	Vishwanath Rao D.
Mother Name	VidyaV. Rao
Date of Birth	6-7-1996
Gender	Female
Marital status	Unmarried
Nationality	Indian
Religion	Hindu, (Brahmin)
Hobbies	Dancing, Sports, etc
Languages known	English, Kannada, Hindi, Telugu

Permanent address:

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Near Ram Mandira Temple, Car Street, Old town, Bellary road,
Challakere -577522, Chitradurga (Dist.) Karnataka, India.

Reference:

Dr. Shubhankar kumar Bose,
Asst. Professor,
Centre for Nano & Material Sciences, Jain University, Bangalore- 562112
Contact No.: 9602936283
E-Mail: b.shubhankar@jainuniversity.ac.in

I hereby declare that the information given above is true to the best of my knowledge and belief.

Sincerely,

Meghana. D. V
9606130206