

PROFILE

1. Personal Information:

Name : MD KHAJA ARIF
Date of birth & Place : 20-08-1986, Midjil
Sex : Male
Mobile No. : 9052143116
E-mail address : khajahcu@gmail.com
Present position : Assistant Professor of Chemistry



2. Objective:

In my impending future I aspire to undertake original and dedicated research in the field of Chemistry leading towards Ph.D, and I hope that this is the first major step towards the fulfillment of long term goal of a researcher to develop into a successful and creditable career. I strongly believe that Chemistry is the branch of science which brings the astonishing changes in the world of science and brings an effective and efficient way of fulfilling human needs.

I am a person of continuously learn and apply the knowledge and skills gained while serving the organization or institution in an effective, efficient and ethical manner. I am a quick learner and an effective team player with an optimistic mind and never give up attitude and I am aspiring to bring good name for my parents, my teachers and finally for myself.

3. Education:

2018 (Joined)	(Doctor of Philosophy) Department of Chemistry Osmania University, Hyderabad, Telangana State
2010-2011	Doctor of Philosophy (Discontinued) School of Chemistry, University of Hyderabad, Hyderabad, Telangana State
October-2010	M.Sc in Chemistry (6.64 CGPA) School of Chemistry, University of Hyderabad, Hyderabad, Telangana State
April-2008	B.Sc (MPC)*, Percentage: 82 Osmania University, Hyderabad, Telangana state
April-2005	Intermediate (MPC)*, Percentage: 91.7 Viswa Vikas Junior College, Jadcherla, Mahabubnagar (Dist), Telangana State

*MPC: Mathematics, Physics, Chemistry

4. Educational Achievements:

- During admission to M. Sc program, got admission in two universities in India.
 1. University of Hyderabad, Hyderabad
 2. Osmania University, Hyderabad
- During post graduation I was qualified in two entrance exams i.e.
 1. Graduate Aptitude Test in Engineering (GATE)-2010; Rank: 239 (Percentile-93)
 2. Council of Scientific & Industrial Research (CSIR) 2010; Rank: 64/973

5. Professional Achievements:

- **Induction training programme:** Attended 7-day induction training programme, organised by Commissionerate of Collegiate Education (CCE) at Kakatiya Government Degree & PG College, Hanamkonda, Telangana state from 26-12- 2011 to 31-12-2011.
- **Orientation course:** Attended 4-week UGC sponsored orientation training programme organized by Academic Staff College, JNT University, Hyderabad, Telangana state from 10-06-2013 to 06-07-2013 and obtained grade 'A'.
- **Refresher course:** Attended refresher course in "Soft Skills and Personality Development (ID)", from 18-09-2015 to 09-10-2015 at Academic Staff College, Osmania University, Hyderabad and obtained grade 'A'.
- **Teaching experience:** I have been working in various Government Degree Colleges in Telangana state since 2011 December.

6. Research Experience:

University Project in 2010	
Institution	University of Hyderabad, Hyderabad, Telangana
Supervisor	Dr. R. Chandrasekar
Topic	Para magnetic ligand: A stable verdazyl radical appended to 2, 6 – bispyrazolyl pyridine core.

UGC-Minor Research Project (MRP) in 2015-16	
Institution	Government Degree & PG College, Jammikunta, Karimnagar
Designation	Principal investigator
Topic	Synthesis of chiral pyrrolidine systems for the application in asymmetric transformations

7. Publications:

- Syntheses, optical and intramolecular magnetic properties of mono- and di- radicals based on nitronyl-nitroxide and oxoverdazyl groups appended to 2,6- bispyrazolylpyridine cores, Pramiti Hui, **Khaja Md. Arif** and Rajadurai Chandrasekar* *Org. Biomol. Chem.*, 2012, 10, 2439.

- Convenient method for synthesis of chiral C1- symmetric pyrrolidine derivative, **Khaja Md. Arif**, *Indian Journal of Chemistry*, 2017, 56B, 897-899.

8. Laboratory Techniques:

Spectroscopic : ¹H-NMR, UV-VIS, FT IR, Fluorescence spectroscopy
Distillation : Simple, Steam and Fractional distillations.
Chromatography : Column, Ion exchange and Thin layer chromatography
Other techniques : Recrystallization, Organic synthesis, Separation technique DMA

9. Software Exposure:

Operating systems : Windows, MS – Dos.
Language : FORTRAN
Packages : MS-Office, Chemdraw, Mopac, Hyperchem, Simphonia

10. Extracurricular Activities:

- I have four months experience in Budokan karate club-2003
- I was selected in district cricket team under -22 in 2007

11. Address:

Office : Department of chemistry, MVS Government Degree & PG College,
Mahabubnagar-509 001, Telangana State
Permanent : H. No: 1-43/1, (Po & Vi) Midjil,
(Dist) Mahabubnagar-509 357, Telangana State

INDIVIDUAL PROFILE



Name: N.UDAYA SREE

Designation: Lecturer in chemistry

Qualifications: M.Sc., M.Ed., SET

Date of birth: 27-01-1968

Date of entry into service: 13-07-1995

Date of entry as lecturer: 26-11-2010

Date of joining at present station: 26-04-2021

Total service: 26years

Aadhar No: 795586174300

Religion: Hindu

Social status: OC (Reddy)

Specialisation: Inorganic chemistry

Contact No. 9441020633

Email: narahariudayasree@gmail.com

Seminars/conferences attended:

1. Participated in two day national seminar on the role of alumni in developing the institutions organized by the Govt. City college Hyderabad, from 29-7-2011 to 30-7-2011.
2. Three day Induction program attended at SRR Govt. Degree &PG College, Karimnagar from 7-12-2011 to 9-12-2011.
3. Attended Refresher course in chemistry at UGC Academic Staff College, Osmania University, Hyderabad from 2-7-2013 to 23-7-2013.
4. Paper presentation on FDI in higher education : understanding the pros and cons in Two day National seminar on Quality Assurance practices in higher education –Issues and challenges on 26-9-2013 to 27-9-2013 at KGC, Hanamkonda, Warangal and published: ISBN:978-93-83808-31-1
5. National workshop on Modern instrumental methods of inorganic chemical analysis of engineering materials from 22-10-2013 TO 26-10-2013 at National Institute of Technology, Warangal.
6. Two day national seminar on pollution control and management on 20-01-2014 to 21-01-2014 at department of chemistry, Govt. Degree College for women, Hussaini Alam, Hyderabad. Paper presentation on E-Waste Management for a greener future.
7. Participated in the Workshop on instrumental techniques in chemical analysis on 4-2-2014, at SRR Govt. Arts & Science college, Karimnagar.
8. Two day National conference on perspectives, recent trends and challenges in life sciences on 28-2-2014 to 1-3-2014 at Govt. Degree College, Mulugu, Hyderabad.
9. National builder award awarded by Rotary club of kakatiya on 5-09-2016.
10. One day workshop on research methodology organized by IQAC, KGC, Hanamkonda on 15-4-2017.
11. FDP in chemistry from 25-8-2018 to 31-8-2018 organised by chemistry department, Satavahana University, Karimnagar.

Declaration

I declare that the particulars furnished above are true to the best of my knowledge and belief. I am liable for the authenticity of each and every bit of this information and indemnify the college administration that I take full responsibility in this regard.

Signature: N.UDAYASREE 26/6/2021

