

CURRICULUM VITAE

Dr. K. Srinivas M.Sc., Ph.D. (Organic Chemistry), PGD Patent Law



OBJECTIVE

To merge into a dynamic globally focused organization that will strategically utilize my Knowledge in **Organic Chemistry** and **Patents Law** credentials while providing opportunities to amalgamate personal enrichment with professional goals.

AREAS OF RESEARCH INTERESTS:

- Medicinal chemistry
- Synthetic Organic Chemistry and Synthetic Methodologies with medicinal importance compounds.

PROJECT FUNDED BY:



UNIVERSITY GRANTS COMMISSION, NEW DELHI,

MAJOR RESEARCH PROJECT SANCTIONED

PROJECT F.NO. 43-202/2014(SR)

TITLE: SYNTHESIS AND BIOLOGICAL ACTIVITY EVALUATION OF NOVEL HETEROCYCLIC COMPOUNDS AS POTENTIAL DIPEPTIDYL PEPTIDASE INHIBITORS-IV (DPP-4) FOR THE TREATMENT OF DIABETES.

CURRENT POSITION:

Sept. 2012 – till date

GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT UNIVERSITY - (GITAM UNIVERSITY):

Designation: **Assistant Professor**



Teaching Engineering Chemistry & Environmental Studies.

Additional services to the organisation apart from Teaching:

- ✓ Counselor for B.Tech Mechanical branch students for one section.
- ✓ *Academic Monitoring Chairperson (AMC)* (In- Charge for Class of Integrated course B.Tech + M.Tech).
- ✓ *Transport member* (In-charge for B.Tech I year students-transport) in addition to the teaching responsibilities.

About the present organisation:

The university has three campuses - its main campus at Visakhapatnam, off campuses at Hyderabad and Bengaluru. Known for its creative dynamism and flexibility.



INDUSTRIAL EXPERIENCE: 2 years

GLENMARK RESEARCH CENTRE: (GLENMARK PHARMACEUTICALS LTD).

Chemical Research:

Designation: **Senior Research Officer**

2010 – 2012

About the organisation:

A Leading new drug discovery pharmaceutical and R&D organization in India with seven New Chemical Entities (NCE's) in clinical development and several promising candidates are in the pipeline.

Key Accountabilities:

- Design, synthesis, purification and characterization of NCE's for their proposed activity.
- Develop and Scale-up of biologically active molecules.
- Deftly carry out literature search for optimization of synthetic methodology and design schemes for possible execution of the synthesis.

- **Projects : Worked on i) PDE10A** -Phosphodiesterase 10A synthesis of O-alkylated phenylethyl oxadiazole, **ii) TRPC 6**- Transient receptor potential cation channel VI, **iii) MAPK/COT**- Mitogen activated protein kinase.






Successfully Synthesized Complex Reactions in the Lab like:

- Suzuki reaction • Heck reaction • Sonogashira coupling • Mitsunobu Reaction • Perkin Reaction • Aldol Condensation • Wittig Reaction • *n*- BuLi • DIBAL • LAH reduction • DAST • Esterification • Microwave mediated Reactions (CEM).
- Worked on Heterocyclic compounds viz. Quinoline, Imidazole, Pyridine, Benzimidazole, Indole, Pyrido-imidazole, Pyrrole.

TEACHING EXPERIENCE (After Post Graduation): 6 Years 7 Months

S.No	Organisation	Designation	Duration	Courses	Theory/Lab
1.	Jawaharlal Nehru Technological University Hyderabad-College of Engineering. (JNTUH)	Academic Assistant	June 2005-Mar. 2008. (2 yrs 9months) = 33 months	M.Sc (Full time & Part time) ----- B.Tech.	Theory + Lab ----- Lab
2.	Gandhi Instt. of Technology and Management University (GITAM UNIVERSITY)	Assistant Professor	Sept. 2012- till date.	B.Tech & B.Arch Engg. Chem., ----- Environmental-Studies.	Theory + Lab Theory

MEMBERSHIPS:

S.No.	Association/Society	Logo
1.	Affiliate member of International Union of Pure and Applied Chemistry (IUPAC) – 2014	
2.	Member of Asia-Pacific Chemical, Biological & Environmental Engineering Society (APCBEEES). Member No. 201222 (2014-15).	
3.	Member of Inflammation Research Association (IRA).	
4.	Life Member of The Indian Science Congress Association (ISCA). Membership No. L24645	
5.	The International Association of Engineers (IAENG). Membership number is: 144630.	

Academic Awards

✚ **During Ph.D:**

1. Fellowship :



Senior Research Fellowship (SRF) awarded in **April 2008** in open Competition on all India basis held at **Council of Scientific and Industrial Research (CSIR) Complex, Government of India, New Delhi.**

2. Anveshan 2010:

Association of Indian Universities



भारतीय विश्वविद्यालय संघ

National Research Convention: Qualifying the Zonal Research Convention (South Zone): **Stood First** - held at University of Calicut, Kerala during July 7-9, 2010 & obtained "*Certificate of Merit*"- National Level, held at Panjab University, Chandigarh during August 11-13, 2010 conducted by "**Association of Indian Universities**", New Delhi.

Project title: "**Synthesis of Novel Benzimidazoprofens as Potential Anti-inflammatory Derivatives**".

✚ **During M.Sc:**

2nd topper of the class in M.Sc Drugs & Pharmaceuticals Batch 2002-2004

PROFESSIONAL FUNCTIONAL COMPETENCIES:

TEACHING SKILLS

- Being student centered
- Making lesson plan
- Using visual aids
- Conducting seminars
- Counseling students

SYNTHETIC SKILLS

- Well versed with multi step organic synthesis.
- Experienced in handling air-sensitive reactions/reagents, isolation and structural elucidation of organic compounds by spectroscopic methods.

ANALYTICAL SKILLS

- Developed a working knowledge of various instruments like NMR, IR, UV, Mass and HPLC to characterize the synthesized compounds.
- Familiar with chromatographic separation techniques such as Flash chromatography.

INTELLECTUAL PROPERTY

- Patent search from various databases.
- Patent evaluation for infringement analysis, patentability analysis and FTO.
- Minimizing IP risk for the organization and new opportunity identification.
- Identifying patentability opportunities to enhance IP portfolio of the organization

ACADEMIC CREDENTIALS:

Ph.D. (2005-2010): Registered with Jawaharlal Nehru Technological University Hyderabad, Kukatpally, Hyderabad (A.P.) India in **June 2005-06**;
Awarded in **April, 2011**.

• **Research Guide: Dr. P. K. DUBEY**, Prof. & Head,
Department of Chemistry, JNTUH-CEH, Kukatpally, Hyderabad.

Pre-Ph. D : Stood **First** in Jawaharlal Nehru Technological University
Hyderabad, with Distinction in **Sept. 2006**.

Post Graduate Diploma in Patents Law (2009)

- NALSAR Proximate Education, NALSAR University of Law, (National Academy of Legal Studies and Research University).

M.Sc. (Drugs & Pharmaceuticals) (2002-2004)

- First class with Distinction, Jawaharlal Nehru Technological University, Hyderabad, A.P.

B.Sc. (Maths, Physics & Chemistry) (1999-2002)

- First class, Railway Degree College, Osmania University, Hyderabad, A.P.

Intermediate (Maths, Physics & Chemistry) (1997-1999)

- First class, Tetrahedron Junior College, Hyderabad, Board of Intermediate Education, Hyderabad, A.P.

S.S.C. (1996-1997)

- First class, Frobels Garden High School, Hyderabad, School of Secondary Education, A.P.

IT SKILLS:

➤ Conversant with following research oriented software's & Patent Search: **Reaxys**, **espacenet**, **uspto**, **Patentlens**, **orange book**, **CHEMOFFICE**, **ISIS Draw**, **Chemdraw**.

RESEARCH EXPERIENCE:

- **Research Experience:** Five years in the field of Synthetic Organic Chemistry (June 2005 – July 2010) at Department of Chemistry, Jawaharlal Nehru Technological University Hyderabad, College of Engineering, Kukatpally, Hyderabad (A.P.), India.

A BRIEF OUTLOOK OF RESEARCH WORK DONE IN DOCTORAL PROGRAMME:

“Reactions of 2-chlorobenzimidazole with different nucleophiles and synthesis of 2- α -cyanoalkylbenzimidazole, 2-arylsulphonylbenzimidazole and benzimidazolyl quinoxalines”

It consists of five chapters, first one being Introductory chapter of literature survey and the remaining four are Experimental chapters.

CHAPTER 1:

This chapter deals with the introductory aspects of benzimidazoles, their importance, nomenclature, physical and chemical properties and general synthesis and also discussion about Profens.

CHAPTER 2:

This chapter describes the various attempts made on replacement of chloro group at 2-position of benzimidazole with methyl diethyl malonate in the hope of getting the corresponding Profen derivative of the benzimidazole. It also deals with the leaving group capability of the 2-chlorogroup in benzimidazole towards a range of nucleophiles such as O, N and S nucleophiles followed by reaction of diethyl methylmalonate. It appears from these studies that the reactivity of 2-chloro group in benzimidazoles might be less towards the diethyl methylmalonate. Steric hindrance caused by diethyl methylmalonate towards 2-substituted benzimidazoles may be the reason towards unsuccessful nucleophilic substitution.

CHAPTER 3: This chapter consists of **three** sections which deals with the studies on synthesis of α -cyanoalkylbenzimidazoles and also with the Retro Synthetic approach towards the synthesis of α -cyanoalkyl derivatives, which involves C-N bond formation i.e amidation.

- ✓ **Section A:** Studies on synthesis of α -cyano methyl benzimidazole derivatives from 2- α -chlorobenzimidazole
- ✓ **Section B:** Alternate and retro-synthesis of α -cyano alkyl benzimidazole derivatives
- ✓ **Section C:** Synthesis of α -benzylbenzimidazole acetonitriles and its derivatives

CHAPTER 4:

- ✓ **Section A:** this section gives an overview of the reactions of 2-chlorobenzimidazole with sodium benzenesulphinate under a variety of conditions. The conditions employed are Green conditions namely i) Solid-State conditions ii) Solvent-Free conditions using environmentally friendly Green solvents like Poly Ethylene Glycol (PEG-600); II) Using Triethanol Amine.
- ✓ **Section B:** This section presents an Alternative Syntheses of 1-Alkyl -2-(1-Arylsulfonylalkyl)Benzimidazoles.
- ✓ **Section C:** Zinc Mediated Synthesis of 1-(Arylsulfonyl) Aryl /Heteryl Methanes. This section deals with the synthesis of the title compounds using zinc metal and without isolating the sodium or potassium salts of substituted benzenesulphonyl chlorides.

CHAPTER 5:

This chapter discusses the scope for preparation of new benzimidazole derivatives having quinoxaline moiety in the 2-position, which might possess good biological activities.

LIST OF RESEARCH PUBLICATIONS:

1. Tandem One Pot (TOP) and efficient method for the palladium reagent-catalyzed cross-coupling of quinazoline thiols.

P Satya Karuna, R.V.V. Ramana Murthy, M.R.P. Reddy, Naresh Kumar Katari and **Kummari Srinivas**

Journal of Heterocyclic Chemistry -Wiley Publications- May, 784-788, Vol 53, 2016, DOI: 10.1002/jhet.2310.

International

IF: 0.787

2. Design, Synthesis, and Pharmacological Evaluation of 5,6-Disubstituted Pyridin- 2(1H)-one Derivatives as Phosphodiesterase 10A (PDE10A) Antagonists.

V. S. Prasadarao Lingam, Dnyaneshwar H. Dahale, Vijay E. Rathi, Yogesh B. Shingote, Rajni R. Thakur, Ajit S. Mindhe, **Srinivas Kummari**, Neelima Khairatkar Joshi, Malini Bajpai, Daisy M. Shah, Ratika S. Sapalya, Srinivas Gullapalli, Praveen K. Gupta, Girish S. Gudi, Satyawan B. Jadhav, Rambabu Patten, and Abraham Thomas.

Journal of Medicinal Chemistry (ACS) 2015, 58 (20), pp 8292–8308 DOI: 10.1021/acs.jmedchem.5b01240.

International

IF: 5.447

3. L-Arginine Catalysed Knoevenagel Condensation: An Unambiguous Synthesis of Cyano-Nitrophenylacetamide, Benzimidazole Acetonitrile & 3-Indole Substituted Alkenes.

K. Srinivas, K. Naresh Kumar, P. Satya Karuna & M.S. Surendra Babu

Current organocatalysis, 2, 44-50, 2015. DOI: 10.2174/2213337201666141110222400

International

IF: NA

4. Dithiocarbamate Promoted A Practical Synthesis Of N-Aryl-2-Aminobenzazoles: Synthesis of Novel Aurora-A Kinase Inhibitor.

Naresh.K.K, Venkatanarayana M & **Kummari Srinivas**

Journal of Chemical Sciences-Vol. 127, No. 3, March 2015, pp. 447–453 –Springer Publications)

International

IF: 1.295

5. A Novel Approach to the Synthesis of Aryldithiocarbamic acid esters with Arylamines and CS₂ in aqueous media.

Naresh K. K and **Kummari Srinivas**

Advances in Applied Science Research, 2014, 5(3):349-355.

International

IF: 0.45

6. A simple, rapid and environmentally benign synthesis of N-alkyl/aralkyl benzimidazoles promoted by Ultrasound Irradiation.

K. Srinivas & P.K. Dubey

Advances in Applied Science Research, 2014, 5(3):336-341.

International

IF: 0.45

7. Triethanolamine: A resourceful, reusable, eco-friendly, reaction medium for phase transfer catalyst – free synthesis of 1-(arylsulfonyl) aryl/heteryl methanes.

K. Srinivas & P.K. Dubey

Chemical Science Transactions (CST), 2014, 2278-3318.

International

IF: 0.78

8. Zinc Mediated “Tandem One Pot (TOP)” Facile Synthesis of 1-(Arylsulfonyl) Aryl/Heteryl methanes: A Case of C-S Bond Formation.

K. Srinivas & P.K. Dubey

<i>Synthetic Communications</i> , 41, 2011, 1584-1592.	International	IF: 0.984
9. A facile synthesis of 1-alkyl/aralkyl-2-(1-arylsulfonylalkyl) benzimidazoles using TBAB as surface catalyst. P.K. Dubey, P.V. V. Prasada Reddy & K. Srinivas .		
<i>Journal of Heterocyclic Chemistry (Wiley Publications)</i> 47, 2010, 1317	International	IF: 0.787
10. An unusual reduction of ester grouping by sodium borohydride. P.K. Dubey, A. Naidu, G. Hemasunder & K. Srinivas .		
<i>Indian J. Heterocyclic Chemistry</i> , 19, 2009, 145.	National	IF: 0.31
11. One pot synthesis of 2-(1-alkyl/aralkyl-1H-benzimidazole-2-yl)-quinoxaline derivatives using molecular iodine. P.K. Dubey, P.V. V. Prasada Reddy & K. Srinivas .		
<i>Synthetic Communications</i> , 38, 2008, 619.	International	IF: 0.984
12. A simple and efficient method for the preparation of substituted-2-cyanomethyl benzimidazoles. P.K. Dubey, P.V. V. Prasada Reddy & K. Srinivas .		
<i>Indian J. Heterocyclic Chemistry</i> , 17, 2007, 189.	National	IF: 0.31
13. K ₂ CO ₃ as a mild base for Michael addition of nitro methane to benzimidazole chalcone. P.K. Dubey, P.V. V. Prasada Reddy & K. Srinivas .		
<i>Indian J. Heterocyclic Chemistry</i> , 17, 2007, 53.	National	IF: 0.31
14. A facile tandem synthesis of α -benzylbenzimidazole acetonitriles. P.K. Dubey, P.V.V. Prasada Reddy & K. Srinivas .		
<i>Arkivoc</i> , (xv), 2007, 192.	International	IF: 1.165
15. An expeditious "Green" Michael addition of nitro methane to benzimidazole chalcones using TBAB as surface catalyst. P.K. Dubey, P.V. V. Prasada Reddy & K. Srinivas .		
<i>Letters in Organic Chemistry</i> , 4, 2007, 445.	International	IF: 0.756
16. An alternate method for the synthesis of N-alkyl/aralkyl-2(α -hydroxyalkyl/aralkyl) benzimidazoles via Regiospecific acetylation. P.K. Dubey, P.V. V. Prasada Reddy & K. Srinivas .		
<i>Synthetic Communications</i> , 37, 2007, 1675.	International	IF: 0.984
17. Synthesis of 1-alkyl/aralkyl-2-(1-arylsulfonylalkyl)benzimidazoles under PTC conditions. P.K. Dubey, P.V. V. Prasada Reddy & K. Srinivas .		
<i>Indian J. Chem, Sec-B</i> , 46, 2007, 488.	National	IF: 0.471

CONFERENCES/SEMINARS/WORKSHOPS ATTENDED:

NATIONAL:

1. *National Seminar on “Intellectual Property Rights – Academic & Technological Dimensions”* (An Indian perspective) held at JNTU (Hyd), UGC-Academic Staff College on Jan. 11, **2006**.
2. *National Symposium on “Instrumental Techniques in Chemical Research”* held at Osmania University (Hyd) on 28-29 July, **2006**.
3. *National seminar on “Green Chemistry and Natural Products”* held at University of Delhi, Delhi, on 26-27 Nov, **2007**.
4. *National Conference on “Recent advances in chemical Research”* (NCRACR-2009) held at Osmania University on 6th & 7th Feb. **2009**.
5. *National Workshop on “Advances in Organic Chemistry and allied applications”* held at NIT, Surathkal, Karnataka on 16-18 Feb. **2009**.
6. 97th Indian Science Congress to be held at University of Kerala, Thiruvananthapuram during Jan 3-7, **2010**. (Accepted for Poster Presentation).
7. *National Seminar on “New dimensions in Chemical Sciences”* (NDCS-2010) held at PG College of Science, Saifabad, Osmania University on 30th Jan. **2010**.
8. BRNS sponsored *National Seminar on “Recent Advances and challenges in chemistry”* held at Adikavi Nannaya University, Rajahmundry, March 07-08 **2013**.
9. *National Seminar on “Role of Chemistry in Drug Discovery”* organized jointly by Royal Society of Chemistry (London)-Deccan Section Hyderabad & Krishna University on 6th July, **2013**.
10. *National Conference on “Frontiers of Chemical Research (NCFRCR – 2013)”* at JNTU Hyderabad during 25th & 26th October **2013**.
11. UGC sponsored National seminar on *“Shaping the future with Green Chemistry (SFGC-14)”* at Dept. of Chemistry, SPMH Kalasala, Machilipatnam on 27-28 June 2014.
12. National seminar on the “Role of Natural Product Chemistry in Drug Discovery (RNPCDD-2014) organized by Department of Chemistry, Krishna University, Machilipatnam during 11-12th Sept. **2014**.
13. DST sponsored National Conference on “Recent challenges in chemical and biological sciences” held at *VIGNAN University*, Organised by Dept. of Sciences & Humanities during 28-29, July, **2014**.

WORKSHOP:

14. Two day workshop on Polymer waste management – 2009 held at **JNTUH** on 18th & 19th Dec. **2009**.
15. *National workshop on “Role of Chemistry in Drug Industry”* (NWRCDI-2013) held at JNTU (Hyd), Feb.04-05, **2013**.
16. One –day workshop on *“Emerging Trends in Chemical Sciences & Technology”* TEQIP-II sponsored at Centre for Chemical Sciences and Technology, IST, JNTUH on 9th January, **2014**.
17. Two-Week workshop held under the National Mission on Education through ICT (MHRD) on *“Environmental Studies”* conducted by ISTE STTP in collaboration with IIT Bombay, held at *GITAM University Hyderabad campus* during 02nd to 12th June, **2015**.
18. One day National Workshop on “Modern trends in drug discovery and development” (MTDDD-16) held at *GITAM University Hyderabad campus* on April 2nd **2016**.

INTERNATIONAL:

19. *International Conference on “The interface of Chemistry-Biology in Biochemical Research”* (ISCBC-2008) held at BITS, Pilani, Rajasthan on 22-24 Feb, **2008**.
20. *45th Annual convention of Chemists and International conference on “Recent Advances in Chemistry”* held at Karnatak University, Dharwad, Karnataka on 24-27 Nov. **2008**.
21. International symposium on “*Nature inspired initiatives in chemical trends*” held at CSIR-IICT Hyderabad, India during March 2-5, **2014**.
22. International conference on “*New dimensions in chemistry and chemical technologies- Applications in pharma Industry (NDCT-2014)*” under TEQIP-II held at Instt. Of Science and Technology, JNTUH, Hyderabad, Telangana State, India during June 23-25th, **2014**.
23. Accepted for poster presentation in *3rd Annual conference of International Chemical Biology society (ICBS02014) “Driving Biology with Chemistry”* to be held in **San Francisco, California, USA** during Nov. 17-19, **2014**.

GUIDESHIP:

- ❖ Recognised as **Research Guide in School of Technology**, Hyderabad Technological Park campus, **GITAM University, Hyderabad** to supervise research scholars admitted to M.Phil/Ph.D in GITAM University.

REFRESHER PROGRAMMES:

- ❖ **Faculty development programme (22 days):** held from 22nd Dec-2012 to 12th Jan-2013 at Centre for Learning and Sustainability, GITAM University, Visakhapatnam.
- ❖ **Faculty development programme – “Teaching & Evaluation methods” (2 days):** held from 28th -29th June 2013 under Centre for Learning and Sustainability, GITAM University, Hyderabad campus.
- ❖ **Faculty development programme – “Quality Teaching & Research” (3 days):** held from 12th -14th June 2014 ISTE & GITAM University, Hyderabad campus



OTHER CO-CURRICULAR ACTIVITES:

1. Invited talk:

Delivered a talk in one day seminar on “*Applications of physics & chemistry in the field of science and technology*” at **Anamacharya Instt. of technology & Sciences, Hayathnagar, Hyderabad, affiliated to JNTUH.**

2. Examiner:

As Lab External Examiner for “**Gokaraju Ranga Raju Engg. College-Autonomous, affiliated to JNTUH.**”

3. Reviewer:

- ❖ As reviewer for the research journal “*Letters in Organic Chemistry*” of Bentham Science Publishers.

- ❖ As reviewer for the research journal “*Current Organocatalysis*” of Bentham Science Publishers.
- ❖ As reviewer for the Science Publishing Group, Personal ID: 10008344
<http://membership.sciencepublishinggroup.com/drsrinivas>.

4. **PROJECTS GUIDED FOR MS STUDENTS:**

- ✓ Synthesis of some 2-substituted benzimidazoles using *o*-PDA-Phosphate.
- ✓ Studies in the synthesis of alkylated derivatives of 2-substituted benzimidazoles.
- ✓ Spectral studies on some 2-substituted benzimidazoles.
- ✓ Studies on synthesis of 1-alkyl/aralkyl-2-(1-arylsulfonyl)benzimidazoles using PEG-600.

OTHER EXTRA-CURRICULAR ACTIVITIES:

❖ **Transport Member:**

(In-charge for B.Tech I year students-transport) in addition to the teaching responsibilities : **June 2013 – till date.**

- ❖ **As a MEMBER in Pramana-2K15** – Food and Beverages committee constituted by the GITAM University Hyderabad.

REFERENCES:

- | | |
|--|---|
| <p>1. Dr. P. K. Dubey,
Retd. Professor & BOS Chairman,
Department of Chemistry,
Jawaharlal Nehru Technological University Hyderabad
– College of Engineering-
(JNTUH-CEH), Kukatpally,
Hyderabad (A.P.). India – 500 085.
Phone Nos: (Office): 040-2315-8661
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Residence: 040-66202893
Mobile : +91-9246162185
E-mail ID: pramoddubey7@gmail.com</p> | <p>2. Dr. (Mrs). B. Rama Devi,
Assoc. Professor,
Department of Chemistry,
Jawaharlal Nehru Technological University Hyderabad –
College of Engineering
(JNTUH-CEH), Kukatpally,
Hyderabad (A.P.).India – 500 085.

Phone Nos: Office: 040-2315-8661
Mobile +91-9440029770
E-mailID: bhoomireddyramadevi@gmail.com.</p> |
| <p>3. Dr. Joseph Jayakar,
Associate Professor,
Transport Coordinator,
Department of English,
School of Technology,
GITAM University
Hyderabad (A.P.). India.
Phone No. +91-9618017711
E-mail ID: jayakar@gitam.edu.</p> | <p>4. Dr. N. V. S. Venugopal
Associate Professor of Chemistry
Department of Chemistry,
Instt of Technology,
GITAM University,
Visakhapatnam, India - 530 045.
Mobile +91-9849207179
E-mail ID: venu7000@gmail.com</p> |

PERSONAL DETAILS:

Name : Mr. K. Srinivas
Father's Name : Mr. K. Narsimha
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Nationality : Indian
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E-mail ID : kummarisrinivas@gmail.com
Permanent Mailing Address : H. No. 45-355/1 Plot No 40,
Durganagar,
Behind Moula-Ali Railway Quarters,
Hyderabad (A.P.). INDIA – 500 085.
Present Address : Same as above

This is to declare that all above details are correct to the best of my knowledge.

Date: 30/8/2016.
Place: Hyderabad.

K. SRINIVAS