



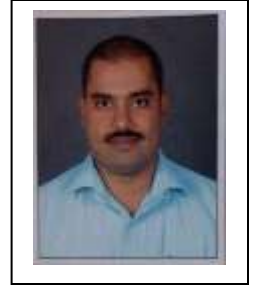
JSS MAHAVIDYAPEETHA

JSS ACADEMY OF TECHNICAL EDUCATION

JSSATE Campus, Uttarahalli – Kengeri Main Road, Bangalore – 560 060

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1. **NAME** : Shashi Kumara S.R.
2. **Date of Birth** : 22.12.1979
3. **Father Name** : Ramakrishna M.
4. **Sex** : Male
5. **Nationality** : Indian
6. **Contact No.** : 9972835515
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8. **Address**



- a. **Correspondence** : #29, Bhoomika Layout, Adjacent to Nanjappa Layout, Opposite to Omkar Hills Road, Rajarajeshwarinagara, Bangalore - 560098

- b. **Permanent Address** : S-800, Kamma Temple Street, Srirangapatna, Mandya (Dist) - 571438

9. **Employment Type** : Permanent
10. **Educational Qualifications** : (In reverse Chronological Order)

Sl. No.	Degree	Branch	Specialization	Year of passing	University
1	M.E	Civil Engineering	Construction Technology	2007	Bangalore University
2	B.E	Civil Engineering	Civil Engineering	2003	Visvesvaraya Technological University, Belagavi

11. Service Details (In reverse Chronological Order):

1. Teaching Experience:

Sl. No	From (mm/yy)	To (mm/yy)	No. of years	Degree or Diploma Institution	Designation	Name of the Institute
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1	06/13	Till date	3.5	Degree	Assistant Professor	JSS Academy of Technical Education, Bangalore
2	02/10	05/13	3.5	Degree	Senior Lecturer	JSS Academy of Technical Education, Mauritius.
3	09/04	08/05	01	Degree	Lecturer	Islamiah Institute of Technology. N.P Road, Bangalore
Total Experience			8.0			

b. Industrial Experience:

Sl. NO	From	To	No. of yrs.	Designation	Name of the Company
1	06/07	02/10	2.5	Senior Engineer	M/S Grasim Industries, Unit Ultra Tech Concrete, Mysore
2	08/03/	07/04	01	Site Engineer	ROAD TECH Pvt., Ltd., Bangalore

12. Membership in various University Boards / Committees / Other (Specify):

13. Field of Expertise / Interest : Concrete Technology, Valuation

:

14. Details of Publications:

Google scholar link (<https://scholar.google.co.in/citations?user=1qLWKPYYAAAAJ&hl=en>):

As on 08-11-2016

Citation Indices	All	Since 2011
Citations	4	4
h-Index	2	2

a. Year: 01-01-2016 to till date

i. Journals: International

Sl. No.	Name of Co-Author	Title of Paper	Name of the Journal	Publisher	Publication citation ISSN, ISBN, Vol. No., Issue, pp
1	-	An Experimental Study on Application of Pervious Concrete in Effective Rainwater Harvesting System	International Journal of Latest Technology in Engineering, Management & Applied Science	International Journal of Latest Technology in Engineering, Management & Applied Science	ISSN 2278 – 2540, Vol.No. 5, Issue 5, pp.33-35

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b. Year: 01-01-2015 to 31-12-2015

i National conferences / workshops

Sl. No	Name of Co-Author	Title of Paper	Name of the Conference	Publisher	Publication citation ISSN, ISBN, Vol. No., Issue, pp
1	Ms. Karthika Kishore Koka and Dr. D L Venkatesh Babu	Polypropylene Fibre Reinforced Modified Concrete Latex	RECENT ADVANCEMENTS IN INFRASTRUCTURE	Department of Civil Engineering, JSS ATE, Bangalore	-

			DEVELOPMENT-2015		
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c. Year 01-01-2014 to 31-12-2014

i. Journals: International

Sl. No.	Name of Co-Author	Title of Paper	Name of the Journal	Publisher	Publication citation ISSN, ISBN, Vol. No., Issue, pp
1	Ms. Karthika Kishore Koka and Dr. D L Venkatesh Babu	Steel Fibre Reinforced Latex Modified Concrete	International Journal of Engineering Research & Technology (IJERT)	ESRSA Publication	ISSN: 2278-0181 Vol. 3 Issue 9, September- 2014 pp 1273-1276

ii. Conferences: International

Sl. No	Name of Co-Author	Title of Paper	Name of the Conference	Publisher	Publication citation ISSN, ISBN, Vol. No., Issue, pp
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1	Dr. D.L. Venkatesh Babu	Hybrid Fibre Reinforced Concrete (HFRC) –An Innovative Construction Material	International Conference on Energy, Environment, Materials and Safety (ICEEMS'14) December 10-12, 2014, CUSAT, Kochi, India, 1- 6	CUSAT, Kochi	ISBN 978-93-80095-58-05, pp 545-550
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d. Year 01-01-2008 to 31-12-2008

i. Journals: International

Sl. No.	Name of Co-Author	Title of Paper	Name of the Journal	Publisher	Publication citation ISSN, ISBN, Vol. No., Issue, pp
1	Sadath Ali Khan Zai, K. Muthumani and N. Munirudrappa	Residual strength of SBR-latex modified high strength concrete under repeated impact loading	Concrete Repair, Rehabilitation and Retrofitting II – Alexander et al (eds),	Taylor & Francis Group, London © 2009	ISBN 978-0-415-46850-3, pp 1209-1215

ii. **Conferences: International**

Sl. No	Name of Co-Author	Title of Paper	Name of the Conference	Publisher	Publication citation ISSN, ISBN, Vol. No., Issue, pp
1	Sadath Ali Khan Zai, K. Muthumani and N. Munirudrappa	Residual Strength of SBR-Latex Modified High Strength Concrete Beams under Low Energy Repeated Impact Loading”	2nd International Conference on Advances in Concrete and Construction (ICACC-2008), Hyderabad during 7-9 February, 2008.	Vasavi College of Engineering, Hyderabad	-
2	Sadath Ali Khan Zai, K. Muthumani and N. Munirudrappa	Residual strength of SBR-latex modified high strength concrete under repeated impact loading	2nd International Conference on Concrete Repair, Rehabilitation and Retrofitting Cape Town, South Africa, 23 – 28 November 2008 (24 – 26 November 2008)	University of Cape Town, South Africa	-