


CURRICULUM VITAE

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CAREER OBJECTIVES:

To obtain a challenging position with a technology and growth oriented company/firm to significantly contribute to the success of an organization by utilizing my knowledge.

1. Educational Qualifications

COURSE	BOARD/UNIVERSITY	INSTITUTION	PERCENTAGE	RESULT
M.Tech. (Structures)	Visvesvaraya Technological University, Belagavi	KLEDRMSSCET, Belagavi	84.34%	FCD
B.E (Const. Tech & Mgmt)	Visvesvaraya Technological University, Belagavi	SJCE, Mysore	83.82%	FCD
P.U.C. (2005)	D.P.U.E.	B.K.College Chikodi.	80.80%	First Class
S.S.L.C (2003)	Karnataka Secondary Education Examination Board, Bengaluru.	K.K. Eng Med High school Chikodi-591201 Tq: Chikodi Dist: Belgaum	84.84%	First Class

Dissertation in Master of Engineering

- ❖ Effect of Deck Thickness in RCC T-Beam Bridge using SAP and ANSYS.

Project in Bachelor of Engineering

- ❖ Project planning of Rs 200 Cr JSS Multispecialty Hospital using MSP

2. Employment Record

a. Teaching Experience (3 Years and 9 Months)

Sl. No	Name of Institute	Post Held	Period
1	K.L.E. Society's C.B. Kore Polytecnic, Chikodi	Lecturer	July 2009 to March 2010
2	KLE Dr. M. S. Sheshgiri College of Engineering and Technology, Belgaum	Assistant Professor	July 2013 to Dec 2015

3	VSMIT, NIPANI	Assistant Professor	Feb 2016 to July 2016
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b. Industrial Experience / Interaction

Organization	Nature of work	Period
Larsen & Toubro Ltd	Senior Reinforcement Engineer	April 2010 to Sep 2011

3. Academic engagements

Courses taught at Under Graduate level

Engineering Mechanics

Strength of Materials

Concrete Technology

Management and Entrepreneurship

Design of Industrial Structures

Design of Prestressed Concrete Structures

4. Publications

	International	National
Journal papers	1	--

5. Consultancy Assignments

Concrete mix design, Testing of construction materials, Non-destructive testing of concrete, Design Scrutiny, Third Party Inspection.

6. Professional Training Received / Summer / Winter Schools attended

Year	Nature of Training	Duration	Organization where training was provided
2013	Two week ISTE workshop on Engineering Mechanics conducted by IIT Bombay	26th Nov to 6 th Dec (10 days)	KLE Dr. MSS CET, Belgaum
2014	Faculty Development Program on Research Methodology	1 st to 5 th December, 2014 (5 days)	KLE Dr. MSS CET, Belgaum
2015	Faculty Development Program on Mathematical and Computational Applications in Engineering	5 th to 9 th January, 2015(5 days)	KLE Dr. MSS CET, Belgaum
2015	Faculty Development Program on Professionalism	16 th January, 2015	KLE Dr. MSS CET, Belgaum
2015	Two week ISTE workshop on Environmental studies conducted by IIT Bombay	2 nd to 12 th June (10 days)	KLE Dr. MSS CET, Belgaum
2015	Faculty Development Program – Mission 10X by Wipro	6 th to 8 th July, 2015(3 days)	KLE Dr. MSS CET, Belgaum

Year	Nature of Training	Duration	Organization where training was provided
2015	One day workshop on Utilization of M-Sand in Construction Industry	29 th Sep, 2015	KLE Dr. MSS CET, Belgaum

7. Awards and Recognition

- ❖ Awarded as the “Best Student” of the year during M. Tech in 2013
- ❖ Participated in the literary events at college fests such as –
 - Attended “AAKAR” a Competition held at NIE and secured third place in “CREATIVE MODELLING”.
 - Attended Quiz competitions / Group discussions / Debates.
 - Played Cricket.
 - I had a three day training program at ‘NAC’, Hyderabad.

8. Experience in Administrative Positions, Curriculum and Lab Development, Student Welfare, Professional and Outreach Activities

- ❖ Working as Lab In charge of Computer Aided Design Laboratory.
- ❖ Working as Training and Placement officer at Departmental Level.
- ❖ Worked as Departmental Coordinator for Student Counseling Cell at Institute level.

9. Strengths

- ❖ Disciplined, committed, hardworking and positive work attitude.
- ❖ Ability to organize, lead various activities in the Institute.
- ❖ Conduct training programs for personality development of students.
- ❖ Ability to undertake research and development activities.

10. Publication Details

International/National Journals

Manjeetkumar M Nagarmunnoli, Dr. S V Itti. “Effect of Deck Thickness In RCC T-Beam Bridge.” *International Journal of Structural and Civil Engineering Research*, Vol. 3, No 1, February 2014.

I confirm that the above information is true to the best of my knowledge.