

PROFILE



1. Name : Saddam Hussain Masali
(Mobile: 8147517218, Email : saddamworking1221@gmail.com)
2. Date of birth : 05.01.1991
3. Designation : Asst. Prof in Civil Engineering.
4. Degrees obtained : M.tech (Structures)

University	Degree	Year	Field of Specialization
Visvesvaraya Technology University	B.E.	2014	Civil Engineering
Visvesvaraya Technology University	M. Tech. Structures	2016	Structural engineering

5. Employment record (starting from present position) :

University/College	Designation	Period	
		From	To
1. Secab institute of engineering & technology, vijayapur	Asst prof	2016	till date

6. Other related experience-research, industrial etc. :

Organization / Employer	Designation	From	To
1. G&G creators and designers	Intern	08-08-2015	8-11-15

7. Consultancy and Sponsored research activities :

Year.	Organization.	Project Title.
2016 to Till date	1. SIET Vijayapur	3 rd party inspection

8. Membership of Academic bodies, Scientific and Professional Societies

1. Member IAENG.

9. No. of students guided: PG: 02,UG :04

10. List of Conferences, Short-term Courses etc. organized / participated

ORGANIZED			
Sr.	Particulars.	Dates.	At.
1	5days workshop on Hands on approach on Primavera and Q-GIS	21-04-18 to 24-04-2018	SECAB I.E.T, Vijayapur.
PARTICIPATED			
1	5days workshop on Computer aided analysis and design of RC structure	27-03-2018 to 01-04-2018	
	FDP on Software application Laboratory	08-02-2018 to 09-02-2018	RRCE Bangalore
2	Finite element analysis using Ansys Software	16-01-2018 to 20-01-2018	BLDEA Polytechnic vijayapur
3	Colloquium on REMOTE SENSING AND GIS	16-10-2017	Navodaya Institute of Technology, Raichur.
4	Colloquium on Influence Of Imperfection Sensitivity On Functionally Graded Sandwich Structure”	27-11-2017	Indian institute of Technology bombay
5	Colloquium on Earthquake engineering	17-09-2017	Basaveshwar Engineering College, Bagalkot
6	Workshop on GPU ignite artificial intelligence ,Machine learning and deep learning	06-02-2018 to 11-2-2018	BLDEA's Dr. P.G.H.C.E.T, Vijayapur.
7	Colloquium on nano technology	10-11-2016	SECAB I.E.T, Vijayapur