NIRMALA.M.V.
D/o M.V.Veeresh
"Teju Nilaya",
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CARRER VISION:

Looking to join a firm with professional work driven environment where I can utilise and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizational goals.

BASIC ACADEMIC CREDENTIALS:

COURSE	NAME OF THE INSTITUTION	BOARD/UNIVERSITY	YEAR OF PASSING	PERCENTAGE OF PASSING
B.E Civil Engineering	Sai Vidya Institute of Technology	Visvesvaraya Technological University	2015	75.6%
M-Tech Structural Engineering	Sri Venkateswara College of Engineering and Technology	Visvesvaraya Technological University	2017	84.7%

KEY SKILLS:
- Good communication skills & teamwork skills
- Active listener
- Confident and Dedicated
- Photography skills
- Team facilitator
- Willingness to learn new things

TECHNICAL SKILLS:
- Programming Languages: Basic C
- Tools: AutoCad, Stad Pro, ETABS, ANSYS
- Application Suites: MS Office packages

PROFESSIONAL STRENGTH :
- Fast Compiling and running to new technology
- Good communication & Inter personal skills
- Willing to work hard with self-confidence
- Quick adaptability to changes
- Hard worker, enough patience, friendly with all.
- An efficient and consistent performer under pressure

TEACHING EXPERIENCE *:* **1 Year** (Presently working as Assistant professor at Ballari Institute of Technology and Management, Ballari)

TRAINING PROGRAMMES ATTENDED:

- Training on Autocad and Staad Pro by Sai Cadd Center, Bangalore.

INDUSTRY EXPERIENCE

- Worked as Intern at Innotech Structural Consultant, Bangalore for **6** months in 2016.

NUMBER OF INTERNATIONAL JOURNALS PUBLISHED*: 02*

ACHIEVEMENTS :

- Participated in **2 days** Workshop on "*CYPE SOFTWARE APPLICATIONS TO CIVIL ENGINEERING" held at B.I.T.M college of engineering., Ballari.,20th & 21st APRIL 2018.*
- Participated in 2 days International Workshop on *"DEVELOPMENT OF SUSTAINABLE SMART CITIES: PERSPECTIVE ON ENGINEERING CHALLENGES"[DoSS-PEC:2018] held at Mangalore Institute of Technology and Engineering (MITE), Moodbidri., Mangalore-2018.*
- Published a paper in Soviner of *S.J.C Institute of Technology, Chikkaballapur-2017* on *"Flexural behavior of Reinforced Concrete beams with opening using foundry sand".*
- Participated in *National conference on Recent Advances in Civil Engineering* held at *S.J.C Institute of Technology, Chikkaballapur-2017*
- Participated in *BRIDGE DESIGN WORKSHOP* conducted in Sri Venkateswara College, Bangalore – 2016.
- Won second prize for Technical paper presentation in M-Tech, Vision- *National Level Techinical fest* held at SVCE, Bangalore.
- Completed AutoCAD(2D, 3D) training programme at Sai Cadd Center, Bangalore.
- Attended National level workshop on *"STRUCTURAL BEHAVIOR OF RC ELEMENTS"* HELD AT *SRI VENKATESWARA COLLEGE BANGALORE – 2017.*
- Participated in the National level Seminar on *"SUSTAINABLE WASTE MANAGEMENT"* conducted in Sri Venkateswara College Bangalore – 2017.

ACADEMIC PROJECTS UNDERTAKEN:

- *Extensive Survey (6th Semester B.E)* at Ghati, near Bangalore total 4 projects were carried out using total station.

- **BE** Project on: **"Analysis of RC building on sloping ground using ETABS***"* **[8th semester].**

- **M.Tech.** Project on *" Experimental and analytical study on the flexural behavior of Reinforced Concrete beam with opening using foundry sand". [4th semester].*

SUBJECTS HANDLED :

1) Elements of civil engineering and engineering mechanics
2) Environmental studies
3) Building Material Testing Lab.

PERSONAL DETAILS:

- *Name:* NIRMALA M.V
- *Date of Birth:* 26/10/1993
- *Native Place:* Challakere
- *Father Name:* M.V.Veeresh
- *Nationality:* Indian
- *Religion:* Hindu
- *Language Known:* English, Kannada, Hindi & Telugu
- *Hobbies:* Reading, Origami, Photography, Cooking

DECLARATION

I hereby state that above mentioned information is true and correct to the best of my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

NIRMALA M V