



## HARIHARAN.V

### PERSONAL DETAILS :

5/103, Mullichettipatty,  
Thinnapatty (PO),  
Omalur Tk.,  
Salem Dist. - 636 305

Email Id [hari.nayaky@gmail.com](mailto:hari.nayaky@gmail.com)

Contact No : +91- 9003481581

Date of Birth : 12.03.1989

Marital Status : Married

Languages : English, Tamil,  
known Telugu.

### PERSONAL SKILLS

Positive Atmosphere

Self confidence

Punctuality

Desire for Continuous learning.

### SOFTWARE PROFICIENCY

*Autocad*

*Staad-Pro*

*ANSYS*

*ETABS*

### CAREER OBJECTIVE

Aspiring to get a challenging position in an organization like yours where I could demonstrate my skills and abilities for the betterment of the organization and for my professional growth as well.

### EDUCATION

#### Master of Engineering: Structural Engineering

Sona College of Technology, Salem

June 2015

CGPA-8.0

#### Bachlor of Engineering : Civil Engineering

Sona College of Technology, Salem

May 2013

Percentage-70

#### Diploma in CIVIL Engineering

Thiagarajar Polytechnic College, Salem

May 2009

Percentage-81

#### Secondary School Leaving Examination

Govt. Hr. Sec. School

May 2007

Percentage-80.6

### INDUSTRIAL EXPERIENCE

**10 months** of experience as **Site Engineer** in RPP infra project limited, Erode.

**4 months** experience in **Mukesh & Associates**, Salem. (2010 to 2011).

### TEACHING EXPERIENCE

3 years and 7 months of experience as Assistant Professor upto January 31.03.2017(Still Working).

## AREA OF INTEREST

Design of Reinforced Concrete

Finite Element & Analysis

## SUBJECTS HANDLED

Surveying I

Surveying II

Applied Geology

Construction planning and scheduling

Design of Bridges Structures

Design of Reinforced Concrete and Brick Masonry Structures

## REFERENCE

- Mr. G. Silambarasan  
Assistant Professor  
Dhirajlal Gandhi College  
Of Technology  
Mail Id:  
[idealsimbu@gmail.com](mailto:idealsimbu@gmail.com)
- Mr. S. Palaniappan  
Associate Professor  
Dhirajlal Gandhi College  
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vedhapalani@gmail.com

## PROJECTS DONE

- Investigations on Properties of Geopolymer Concrete using Fly Ash and GGBS
- Finite Element Analysis of concrete filled steel tubular beams using ANSYS
- Experimental and validation of R.C column under cyclic loading.
- Analysis of Multi-Bay Multi-Storied R.C. Building using StaadPro
- Mixed Design High Performance concrete using fly ash.

## CO – CURRICULAR ACTIVITIES

- V.HARIHARAN, K.VIJAI AND R.KUMUTHA, “ Investigation On Properties Of Geopolimer Concrete Using Fly Ash And GGBS”, International Journal On Civil Engineering Application”, June 5th 2013, VOL. 03, NUMBER 5, PP. 68-72,ISSN 2249-426X
- V.HARIHARAN, K.VIJAI AND R.KUMUTHA, “ Investigation On Properties Of Geopolimer Concrete Using Fly Ash And GGBS”, Chemical Science Review And letters ”, 04 October 2013, VOL. 01, PP. 66,ISSN 2278-6783
- Participated in International level workshop on ETABS in Mepco Schlenk Engineering college at Sivakasi.
- Presented a paper in the “Inter National technical confernce about “Investigations on properties of geopolymer concrete using fly ash & GGBS ” in Sri krishna college of engineering college in coimbatore on 9<sup>th</sup> jan.2013.
- Published a paper on “Investigations on properties of geopolymer concrete using fly ash & GGBS” in International Journal of Civil Engineering at New Delhi.

## DECLARATION:

I hereby declare that all the details furnished above are true to the best of my knowledge.

Place: Salem

Date : 27.2.17

yours faithfully,

V.Hariharan

