



## PROFILE

Exceptionally seasoned and dedicated Engineering Professor with a strong record in teaching. Adept at explaining highly complex engineering theories and practices in a clear and accessible manner to a variety of professional and non-professional audiences. Committed to offering interested students my full attention and expertise to help further their academic and professional goals.

## CONTACT

Phone: 8446644095

Permanent Address:  
Singanhalli, Jath, Sangli, MH 416404

Residential Address:  
GMVIT Hostel, Tala, Raigad, MH

EMAIL: [dadasaheb65@gmail.com](mailto:dadasaheb65@gmail.com)

## TECHNICAL SKILLS

- Microsoft Office
- Csi Bridge
- Csi SAP
- Midas Civil
- Staad Pro
- Etabs
- SketchUp Pro
- AutoCad



Scan to open website  
Full Info available on my website  
<https://dadasahehipparkar.wordpress.com/>

**Declaration:** I hereby declare that the above said information are true and correct to the best of my knowledge and belief.

# HIPPARKAR D. P.

## Assistant Professor

MTech Structural Engineering.

## WORK EXPERIENCE

### Assistant Professor

**G. M. Vedak Institute of Technology, Tala,**

**Jan 2019–Present**  
**Mumbai University**

- Portfolio handled Admission Cell Committee Member
- Provided individual mentoring and advice to students as required.
- Subject Taught- DDSS, SAC, Survey-I

### Assistant Professor

**D.I.E.T, Satara,**

**May 2017– June 2018**  
**Shivaji University, Kolhapur**

- Portfolio handled Exam Coordinator
- Arranged 2 workshops
- Subject Taught- FM-I, SDD-II, Geology

## EDUCATION

### MTech - Structural Engineering

**R.I.T, Islampur,**

**2015 - 2017**

**Shivaji University, Kolhapur**

CGPI- 7.44, PG Thesis- Seismic and Wind Analysis of Cable Suspension Bridge: A case study of Tacoma Narrow Bridge.

### B.E - Civil Engineering

**S.B.G.I, Miraj,**

**2011 - 2015**

**Shivaji University, Kolhapur**

Percentage- 66.19%, UG Thesis- Analysis of Earthquake Resistant Building Using Etabs Software.

## CORE QUALIFICATION

- Extensive breadth of experience in engineering instruction at the college level
- Strong ability to deliver course material through a variety of teaching methods
- Superior creative and critical thinking abilities
- High multitasking ability to balance teaching and administrative duties
- Outstanding proficiency in technical and software knowledge

## PUBLICATIONS

International Papers: 02

- D. P. Hipparkar, et al; Analysis of Old Tacoma Narrows Bridge According Indian Standards, International Engineering Research Journal, (2017) 191-195.
- D. P. Hipparkar, et al; Experimental investigation of Modified Bitumen Using Waste Plastic and Crumb Rubber, IJRDT, Vol-4, Issue-4, (April-2018) 311-318

## PARTICIPATIONS

- International Conference on Innovations & Recent Trends in Engineering at A. G. College of Engineering & Polytechnic, Satara, 25th March 2017.
- Construction techies conference on "Smart India" organized by MIT College of Management, Pune, 8th & 9th Feb 2016.

Sign

Date: 28/08/2019

Location: Sangli