# **CURRICULUM VITAE**

### Mr. JAGADEESH B N

Jnjaggu8@gmail.com

# Academic Qualifications

- Ph.D Registered on topic "Seismic Response of steel structure with concentric and mega bracing system" at VTU Belgaum, 2015.
- M. Tech, Master of Technology in CAD Structure, Sridevi Institute Engineering and Technology, Tumkur, VTU Belgaum, 2014.
- B.E, Bachelor of Engineering in Civil Engineering, Bangalore College of Engineering and Technology, Bangalore, VTU Belgaum, 2012.

### Experience

• 2 years of experience in Teaching.

#### Academic:

- Assistant Professor, RR Institute of Technology, Bangalore, 08<sup>th</sup> August 2016.
- Assistant Professor, Akshaya Institute of Technology, Tumkur, 01<sup>st</sup> August 2014.

## **Course Subjects taught**

# **UG** Level

- Elements of Civil Engineering and Engineering Mechanics
- Concrete Technology
- Design of RC Structural elements
- Design & Drawing of RC Structures
- Design of Pre stressed concrete structures
- AUTO CAD Laboratory
- Surveying Practice Laboratory

# **Student Projects Guided**

• **UG**: 05

#### Journals Published

• ICBCCE-2015, Bangalore, "Seismic Response of steel structure with concentric bracing system".