



MUTHUSNEHA.V
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CAREER OBJECTIVE:

“Looking forward to work in an organization where I can enhance my knowledge and leverage academic learning while giving my best to the organization.”

EDUCATIONAL QUALIFICATION:

COURSE	INSTITUTION	UNIVERSITY	AGGREGATE
Master of Technology (CAD Structures)	SJB Institute of Technology, Bangalore	Visvesvaraya Technological University, Belagavi	Pursuing
Bachelor of Engineering (Civil Engineering)	ACS College of Engineering, Mysore Road, Bangalore	Visvesvaraya Technological University, Belagavi	6.85SGPA
2 nd PUC [PCMB]	BMS PU COLLEGE FOR WOMEN, Basavanagudi, Bughal Rock Road, Bangalore	Department of pre- university Education	65.66%
SSLC	Hrushikesh Vidyapeeta, English Medium High school, Bangalore	Karnataka Secondary Education Examination Board	74.4%

TECHNICAL SKILLS:

Drafting tool: Basic Auto cad

Design tool: ETABS 2016,SAP2000

Packages: MS-Office

ACADEMIC PROJECTS:

Title: “Strengthening of distressed concrete cylinders using Carbon Fiber Reinforced polymer”.

Description:

- To study the strengthening behavior of distressed cylindrical specimen using CFRP
- To study the effects of wrap thickness, thickness on strength and ductility of concrete cylinders confined with advanced composite materials
- Strength evaluation of specimens before and after CFRP wrapping.

ROLES AND RESPONSIBILITIES:

- Was part of casting 27 cylinders in 3 sets.
- 3 set of cylinders were tested under NDT for checking the Strength and were distressed under compressive testing machine and wrapped by CFRP and again tested under NDT.

INTERNSHIP DETAILS:

Company Name: Ashok Associates

Duration: 4 months

Title: Design of RC Building

Description: I have acquired knowledge on complete process of Design of RC Buildings.

Company Name: 3E Services

Duration: 1 month

Title: Retro Fitting Techniques

Description: I have acquired knowledge on complete process of retrofitting techniques like Steel Plate Binding and Carbon Laminates. And also acquired knowledge on reading Architecture Plan and Notations.

EXTRA CURRICULAR ACTIVITIES:

- Participated in National Conference on Recent Advancements in Civil Engineering.
- Participated in 2 days student development program on “Application of Total Station in Land Surveying”.
- Participated in one day International Seminar on “Quality Management Systems – ISO 9001-2015 Construction Quality”.
- Attended training on ARCHIBUS SIMPLE Infrastructure organized by RRCE.
- Participated in Technical Exhibition in the Inter-Collegiate Technical Symposium.
- Was active member of Indian Concrete Institute (ICI) from AUG 2016 – JULY 2017.

ONLINE WORKSHOPS:

- Attended National Webinar on “Hydraulic Model Studies in Coastal Engineering Development Projects” Organized by ACCE(I) Bengaluru Conducted by JSSATE and RAMCO CEMENTS LIMITED.
- Attended 2Days National Webinar on “Quality of Reinforcement and Next generation Concrete” Organized by JIT Davangere On 10th and 11th JULY 2020.
- Attended National Webinar on” Usage of Chemical Anchors in Retrofitting of RCC Structures” Organized by ICI Bengaluru in Association with FOSROC Chemicals India Private Limited on 14th JULY 2020.
- Attended Workshop on “Factors affecting Structural Prognosis” Organized by Department of Civil Engineering in association with ICI-Student Chapter conducted on 18th JULY 2020 at SJB Institute of Technology, Bengaluru.
- Attended National level Webinar Series on “BIS Code for R C Structures (IS 456: 2000)” On 21ST JULY Organized by Vidyavardhaka College of Engineering Mysore in Association with ACCE(I) Mysore.
- Attended National level Webinar Series on “BIS Codes for Building Materials” On 20TH JULY 2020 Organized by Vidyavardhaka College of Engineering Mysore in Association with ACCE(I) Mysore.
- Attended national level Webinar on “BIS Codes in Geotechnical Engineering” On 22ND JULY 2020 Organized by Vidyavardhaka College of Engineering Mysore in Association with ACCE(I) Mysore.

- Attended national level webinar on “BIS Codes for Pre-stressed Concrete” On 24TH JULY 2020 Organized by Vidyavardhaka College of Engineering Mysore in Association with ACCE(I) Mysore..
- Attended national level webinar on “BIS Codes in Steel Structures” On 23RD JULY 2020 Organized by Vidyavardhaka College of Engineering Mysore in Association with ACCE(I) Mysore..
- Attended online workshop on MAY 16 2020 “Understanding of Disputes, Mitigation &Resolution in a Construction Project” organized by ICI. 202 Organized by ICI.
- Attended Webinar on “CYPECAD-ANALYSIS AND DESIGN OF TALL BUILDINGS” Organized by Sri Venkateshwara College of Engineering, Bengaluru in Association with ICI Student Chapter, Bengaluru on 13TH JULY 2020.
- Attended Webinar on “Sensitization of Environmental Laws for Pollution Control with Focus on COVID-19 Organized by AMC Engineering College, Bengaluru On 7th JULY 2020.
- Attended 5Days Online FDP on “Application of Artificial Intelligence in Civil Engineering-AAICE 2020” Conducted by J.N.N College of Engineering Shivmogga in Association with ISTE On 20TH JULY-24TH JULY 2020
- Attended Webinar on Geo-polymer Concrete” Organized by Maharaja Institute of Technology Thandavapura on 16TH JULY 2020.
- Attended Webinar on “Design of Green Campus” Organized by JSSATE and Center for Inter-Disciplinary Research in Association with ACCE(I) On 25th JULY 2020.
- Attended Webinar session on “Low frequency NVH fundamental and industrial applications” ” Organized by DASSAULT SYSTEMS La Foundation on May 21ST 2020.
- Attended Webinar session on “Integrated Systems and Innovation in Defense” Organized by DASSAULT SYSTEMS La Foundation on May 14TH 2020.
- Attended Webinar on “World of Concrete, Future of construction industry in India” Organized by Sai Vidya Institute of Technology, Bengaluru in association with JK SUPER Cement on 15th July 2020.
- Attended webinar series on JULY6-10 2020 “Sustainable Materials and Construction Technologies” Conducted by RAMCO CEMENTS LIMITED.

PERSONAL INFORMATION:

Name : MUTHUSNEHA.V
Date of Birth : 28th of September 1997
Father’s name : M.Venkataramu
Languages known : English, Kannada

DECLARATION:

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

Place: Bangalore

Date:

