



NALLA MANOJ KUMAR

ASSISTANT PROFESSOR

CONTACT

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7-134, Swarna Bharati Nagar, Pedda Rushikonda, Visakhapatnam

EDUCATION

M.Tech ,Structural Engineering

GITAM (Deemed to be University)
Visakhapatnam
CGPA- 8.9
2019 - 2021

B.Tech, Civil Engineering

Avanthi Insitute of Engineering and Technology
Percentage secured-70%
2016 - 2019

Diploma, Civil Engineering

Sankethika Polytechnic College
Percentage secured-82%
2013 - 2016

Matriculation: S.S.C

Kotak Salesian School
CGPA- 8.5
2012-2013

TECHNICAL SKILLS

- MS Office
- AutoCAD
- STAAD.Pro
- ETABS
- IoT

PROFILE



As a dedicated and diligent professional, I am committed to leveraging my strong work ethic, curiosity, and problem-solving abilities to contribute effectively to dynamic and challenging work environments. My goal is to engage in opportunities that foster both personal and professional growth, allowing me to tackle complex problems which will help achieve organizational goals and contribute to the holistic development of students.



WORK EXPERIENCE/PROJECTS

Gayatri Vidya Parishad College for Degree and PG Courses 2022 - PRESENT

- Assistant Professor ,Department of Civil Engineering
- Member, Infrastructure Committee

Along with teaching subjects in various domains , as a part of Infrastructure Team I look after the various technical aspects of College Infrastructure which include maintenance of Physical Infrastructure and Amenities in the campus, Maintenance Stock of Materials and Equipments and maintenance of log of all works completed

Subjects Dealt:

Estimation and Quantity Surveying, Geomatics, Civil Engineering Materials, Project Planning and Management, Engineering Graphics

M.Tech PROJECT:

2020- 2021

I have done a project on EFFECT OF MOLARITIES ON STRENGTH PROPERTIES OF GEOPOLYMER CONCRETE UNDER ELEVATED TEMPERATURE AND THERMAL SHOCKS

B.Tech PROJECT:

2018- 2019

I have done a project on CHANNELIZATION OF JAGADAMBA TRAFFIC JUNCTION USING AUTOCAD AND SIDDHRA SOFTWARE BY CONDUCTING TRAFFIC STUDY

DIPLOMA PROJECT:

2015- 2016

I have worked on a project at RK Engineering Enterprises where an Overhead Water Tank was being constructed and i was a part of Estimation and Quantity Surveying of Overhead Water tank

SKILLS

- Excellent communication & listening skills
- Good analytical and logical skills
- Self-confidence
- Team work and enthusiasm towards learning of new methodologies

LANGUAGES

- English
- Telugu



RESEARCH PUBLICATIONS:

“An Experimental Investigation on Mechanical Properties of Ternary Blended Concrete with Bagasse ash, Silica fume and Fly ash”, Journal Of Basic Sciences, ISSN No.: 1006-8341



CERTIFICATION COURSES:

HTML5.OX: HTML5 and CSS Fundamentals, offered by eDX

DECLARATION

I hereby declared that all the information mentioned above is true to the best of my knowledge.

N.Manoj Kumar