

## CURRICULUM VITAE



**M. Lalitha Pallavi**  
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### PROFESSIONAL OBJECTIVE:

To get a job where my skills and efforts are fully utilized by the institute on to giving me a chance to upgrade myself and as well as my institute.

### QUALIFICATION:

- **M.Tech in Transportation Engineering** from **Nalanda Institute of Engineering and Technology** , Kantepudi , Palnadu District.(2021)
- **B.E in Civil Engineering** with **69%** from **SRKR Engineering College** , Bhimavaram , Narasapuram District. (2017).
- **Intermediate** in Maths, Physics and Chemistry with **83%** from **PRSMN Junior College** , Vuyyuru , Krishna District. (2005-2007).
- **S.S.C** with **82%** from **ANM English Medium School**, Pamarru, Krishna District. (2005).

### EXPERIENCE

- Worked as Lecturer in **Dhanekula Institute of Engineering and Technology**, Ganguru , NTR District from 14-11-2019 to 14-06-2021.
- Working as Assistant Professor in **Seshadri Rao Gudlavalleru Engineering College** , Gudlavalleru , Krishna District from 24-06-2021 to till date.

## **TECHNICAL SKILLS:**

- **Operating systems:** Windows 98, Win XP
- **Software skills:** AUTOCAD, M.S.Office
- **Other skills:** Good in Arithmetic and Reasoning

## **COMPUTER SKILLS:**

- Languages Known: C, C++

## **PROJECTS:**

### **B.E**

- **Mini Project:** Case Studies on Bridges and Railway Tracks.
- **Major Project:** Water Tanks

### **M.Tech**

- **Major Project:** A railway road under bridge construction using Box Pushing Technique

## **PERSONAL DETAILS:**

- Father Name: M.Ammanna Raja
- Date of Birth: 03 Sep 1988
- Sex: Female
- Marital Status: Married
- Nationality: Indian
- Languages: English, Telugu.

## **PAPERS PUBLISHED IN JOURNALS:**

M.LALITHA PALLAVI, P.GOPI “A STUDY ON RAILWAY ROAD UNDER BRIDGE CONSTRUCTION AND ITS COURSE OF ACTION USING BOX PUSHING TECHNIQUE”

DOI:18.0002.IJAEMA.2021.V13I3.200001.0156859021618

## **FACULTY DEVELOPMENT PROGRAMS:**

Participated in One week Online Faculty Development Programme on “**Recent Advancements in Geotechnical and Transportation Engineering**” organized by Department of Civil Engineering , Gudlavalleru Engineering College, during 21<sup>st</sup>-25<sup>th</sup> June , 2021

Participated in One week Online Faculty Development Programme on “**STATE-OF-THE-ART MODELING TECHNIQUES IN CIVIL ENGINEERING**” organized by Department of Civil Engineering, Vardhaman College of Engineering, during 20<sup>th</sup> -25<sup>th</sup> September, 2021.

Participated in 3-DAY Online Faculty Development Programme on “**Recent Advances in Concrete Technology & Sustainable Infrastructure**” organized by Department of Civil Engineering, Sir C R Reddy College of Engineering, during 4<sup>th</sup>-6<sup>th</sup> August, 2021.

Participated in Webinar on “**CAUSES AND EFFECTS OF EARTHQUAKES-CASE STUDIES**” organized by Department of Civil & Structural Engineering, Sri Chandrasekharendra Saraswathi Vishwa Mahavidyalaya on 12<sup>th</sup> August, 2021.

## **DECLARATION:**

I, hereby declare that the details cited above are true to the best of my knowledge, and would like to state that given an opportunity, I will work with determination and devotion to the best of my abilities.

Date:

Place:

**(M. Lalitha Pallavi)**