LANKA LAKSHMI KANTH

#5-500B/21, Anjaneya Colony, Mangalagiri, Andhra Pradesh

Contact: 09298653435; Email: lakshmikanth.lanka@gmail.com; Date of Birth: 02nd August,

1990

STRUCTURAL ENGINEERING

Seeking a position in the organization that provides me ample opportunity to explore & excel in the field of Civil Engineering while carving out the niche for professional as well as organizational goals

Summary Of Skills

- Research Scholar at K L University, Vijayawada.
- Qualified **B.Tech (Civil Engineering) from SRK Institute Of Engineering** Qualified **M.Tech (Structural Engineering) from K L University, Vijayawada.**
- Qualified **B.Tech (Civil Engineering) from SRK Institute Of Engineering and Technology, Vijayawada;** determined to carve a successful and satisfying career in the industry.
- Skilled in Concrete Technology and RCC, Building Design and planning, Estimation And Costing.
- Completed project "AN EXPERIMENTAL STUDY ON GEOPOLYMER CONCRETE WITH FLY ASH AND METAKAOLIN AS SOURCE MATERIALS" as part of the M. Tech Program.
- Completed project "Empirical Pavement Design using CBR(California bearing ratio)" as part of the B.Tech Program.
- **Well developed communication skills** with a reputation of unwavering accuracy, credibility & integrity, exceptional presentation skills, and the ability to perform above expectation.

Technical Skills

Languages C language.

Softwares SAP,MIDAS CIVIL,Auto Cad, STAAD.PRO,ARC GIS ,Microsoft office.

Operating Systems MS Windows-98/ Vista/XP/7/8, MAC.

Educational Credentials

M.Tech (Structural Engineering) 2015

K L University: 7.37 CGPA

B.Tech (Civil Engineering) 2012

JNTU, Kakinada; 62%

Intermediate 2008

Board of Intermediate Education A.P.; 79.3%

10th, 2006

Vikas public school, Guntur; 76%

Previous Experience

- Worked as a consultant engineer in M.V. ASSOCIATES GUNTUR from May 2012 to Dec 2012.
- Worked as lecturer at Columbia Institute of Engineering And Technology, Raipur from January 2013 to May 2013.
- Worked as site engineer at Ashok Reddy Constructions, Nellore from August 2015 to May 2017.

Internship program

Done internship program in RAGAM CIVIL AND STRUCTURAL ENGINEERS, Vijayawada from August 2015 to January 2016 as a part of the M-Tech program.

Workshop and conferences Attended

"Pre- Engineered And Pre-Cast Concrete Structures Conference" (PEPSCON) 2015, K L University Vijayawada

"Problems And Adversities In Geotechnical Engineering Practice And Solutions" (PAGES)2011, Vijnan Guntur

ARC-GIS, conducted by ESRI And IITKGP

Languages Known: English, Telugu, and Hindi

Hobbies: playing games.

Declaration:

I hereby declare that the above-written particulars are true to the best of my knowledge and belief. I will make an Endeavour to discharge competently and carefully the duties you may be pleased to entrust me.

PLACE: MANGALAGIRI

DATE :02-04-2022 (LANKA LAKSHMI KANTH)