



PERSONAL INFO

Address:

18-489, Tirumala Colony,
Shadnagar, Rangareddy, Telangana-
509216.

Phone:

+91-9542165573

Email:

Bharathmahi123@gmail.com

Date of Birth:

06-August-1998

SKILLS

Team Management

Data Interpretation

Ability to work in any Environment

Decision Making

Problem Solving

LANGUAGES

English

Telugu

Hindi

COMPUTER PROFICIENCY

AutoCAD 2D & 3D

MS Excel

StradPro

Geo Studio

MATLAB

NADIKUDA BHARATH

Geo-technical Engineer

To work in an organization in a responsible position where my technical and management skills should be enhanced and implemented for the organization's growth.

EMPLOYMENT HISTORY

Geo-technical Engineer | May 2022 – May 2023

KDM Engineers Pvt.Ltd, Hyderabad

Geo-technical Engineer | June 2023 – till date

Maark civil Engineer Pvt.Ltd, Hyderabad

Site Investigation on high-rise buildings and Gravity Dams. Playing an Executive role in collecting the samples from sites and conducting tests like direct shear tests on them.

EDUCATION

Masters in Technology | 2020 – 2022

National Institute of Technology, Andhra Pradesh

Geotechnical Engineering | CGPA: 7.2

Bachelor of Technology | 2017-2020

Siddhartha Institute of Engineering and Technology, Hyderabad

Civil Engineering | CGPA: 6.67

State Board of Technical Education and Training | 2014 – 2017

TKR Institute of Engineering and Technology, Hyderabad

Diploma | Civil Engineering | percentage: 73%

Board of Secondary Education | 2014

Sri Satya Sai High School, Shadnagar

CGPA: 9.8

PROJECTS

Estimation and Costing of Residential Building (Nov 2019 – Mar 2020)

Determining the cost of Building using software that will be helpful for the design of the building.

Investigation on Thermal properties of soils amended by Agro based ashes by using Geo Studio (June 2021 – April 2022)

By using Geo Studio temp/w, future predictions of thermal properties and temperature can be known when soils are mixed with ashes.

CERTIFICATIONS

- Participated in an Integrated approach in association with EWB-TKREC
- Active participation in college cultural activities and sports events
- Participated in faculty development program on 'Advances in Environmental Geotechnics'.