NILESH R.NARKHEDE
Diploma + B.E (Civil)
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CARRERS OBJECTIVE :-

To obtain a position that will enable me to use my strong organizational skills award winning educational background, and ability to work well with people.

WORK EXPERIENCE:-

Organization	From	Towards
Kolte Patil Developers Limited Pune	19 Feb 2024	Till Date
Work as Government Contractor	01 Jan 2022	15 Feb 2024
Ultratech Cement Pvt Ltd Jalgaon	09 Feb 2020	31 Dec 2021

COMPLETED PROJECTS:-

*Aleria 'B' Residential Project- Execute with all Site Execution, Scheduling, RCC, Checking ,Water-Proofing & finishing Activities with in Safety & Quality Measures. (G + 9 Floor).
*There are many work Completed As a Government Contractor.

- Construction of Cement concrete Road Under MLA Fund.
- Construction of Bus Stand (Pravasi Niwara).
- Construction of Samajik Sabhagruh.
- Construction of Drainage Work.
- Construction of Anganwadi Building.
- Construction of Solid and Liquid Waste management project.

EDUCATION:-

Course	University/Board	Year of Passing	Percentage/CGPA
Diploma In Civil Engineering	MSBTE Maharashtra	2017	55.15%
Batcholer of Engineering	Sant Gadge Baba Amravati University Amravati,Maharashtra	2020	8.45 CGPA

IT SKILLS:-

- Auto-Cad
- Power Point
- MS-Project
- Advance Excel
- MS-Excel
- MS-CIT

INTERESTS:-

- Group-Work
- Fieldwork
- Hands on Problem and Solution

COLLEGE PROJECTS:-

- Planning and designing of Residential apartment. (Polytechnic) 180days

In order to compete in the ever growing competent market it is very important for a structural engineer to save time. As a sequel to this an attempt is made to analyze and design a Multi-storied building by using a software

package staad pro. For analyzing a multistoried building one has to consider all the possible loadings and see that the structure is safe against all possible loading conditions. There are several methods for analysis of different frames like kani's method, cantilever method, portal method, Matrix method. The present project deals with the analysis of a multi-storeyed residential building of G+4 consisting of 2 flats in each floor.

- Replacement of Coarse Aggregate with waste Rubber. (Engineering) 180days

Most of the waste tyre rubbers are used as a fuel in many of the industries such as thermal power plant, cement kilns and brick kilns etc. Unfortunately, this kind of usage is not environment friendly and requires highcost. Thus, the use of scrap tyre rubber in the preparation of concrete has been thought as an alternative disposal of such waste to protect the environment. In this study an attempt has been made to identify the various properties necessary for the design of concrete mix with the coarse tyre rubber chips as aggregate in a systematic manner. In the present experimental investigation, the M20 grade concrete has been chosen as the reference concrete specimen. Scrap tyre rubber chips, has been used as coarse aggregate with the replacement of conventional coarse aggregate.

PERSONAL STRENGTHS:-

· Good Knoweldge of Convectional & Miven Shuttering.
· Ability to perform and deliver work under pressure and deadlines , and to work with a group.
· Good verbal and written communication skills.
· Good Leadership.
· Creative Mind.
· Respectiveness for another.

PERSONAL PROFILE:-

· Higher strength is Labour Handling Capacity.
· Date of Birth : 06/02/1995
· Marital Status : Married
· Known Languages : English, Hindi, Marathi
· Hobby :Playing Cricket,Kabaddi

DECLARATION:-

I here by declare that the above mentioned information is true and authentic to the best of my knowledge.

NIlesh R. Narkhede