

Wakchaure Onkar Balasaheb

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Career Wakchaure Objectives:

Aiming to be associated with a progressive organization for me to continue practicing and expanding my skill set and knowledge base, so as to contribute in organizations growth and goal as well as to attain my professional goal.

Educational Qualification:

Examination	Board/University	Institute	Percentage	Year of passing
Last Year Engineering(Civil).	Savitribai Phule Pune University	Amrutvahini College Of Engineering, Sangamner	61.43%	2017-2021
Third Year Engineering(Civil).				
Second Year Engineering(Civil).				
First Year Engineering(Civil).				
H.S.C.	Maharashtra Board	Amrutvahini junior college, Sangamner	55.08%	2017
S.S.C.	Maharashtra Board	Madhyamika Vidyalaya Pimpalgaon Nipani	62.8%	2015

Extra-Curricular Activities and Workshops:-

- Certification course on "AUTO CAD-2D", AVCOE, Sangamner on 25th Aug to 09th Sept, 2018.
- Workshop on "ADVANCE AND CHALLENGES IN CONCRETE MIX DESIGN", AVCOE, Sangamner on 05th

- Workshop on "ANALYSIS OF GEOLOGICAL MAP", AVCOE, Sangamner on 02st March, 2019.
- **Knowledge of "Staad-pro"**
- Certification course on "ADVANCE DIPLOMA IN STRUCTURAL DESIGN AND ANALYSIS" from AUG2022 to FEB 2023, In that course include all civil related software's like
 1. AUTO CAD (2D/3D)
 2. REVIT
 3. 3DS MAX
 4. STAAD PRO
 5. MS OFFICE
 6. TOTAL STATION
 7. AUTO LEVEL
 8. ESTIMATING AND COSTING

Internship:-

Company - MSME TECHNOLOGY CENTER IGTR, AURANGABAD

Designation - Intern

Duration - From 12th Aug 2022 to 1st Feb 2023

Job profile - Intern

Strengths:-

Honest, Self-disciplined, Eager to learn and Quick to grasp

Experience:-

Work as a Civil site Engineer in G.S.Rahane & Company under Chakradhar Private Ltd. From Jan-2022 to MAR-2022.

Project Completed:-

"Stabilization analysis of Black cotton soil using Terrazyme as an Admixture"

- With the application of soil stabilization technique, the properties of the locally available soil can be enhanced
- Due to which cost is reduced as cost of replacing the weak soil with a good quality soil is higher than that of preparing the subgrade by stabilization
- The strength giving parameters of the soil can be effectively increased to a required amount by stabilization

Application:

- 1) It is a liquid chemical used as a stabilizer in soil stabilization.
- 2) Terrazyme increases the durability of pavement and reduces the swelling properties of soil

3) The use of Terrazyme enhances weather resistance and improves load bearing capacity of soils. Etc....

Personal Details:-

- **Full Name:** Wakchaure Onkar Balasaheb
- **Gender:** Male
- **Date of Birth:** 03/05/1999
- **Blood group:** A+
- **Permanent Address:** A/P Pimpalgoan Nipani, Tal:-Akole, Dist:-Ahamadnagar.
- **Languages Known:** English, Hindi & Marathi
- **Hobbies:** Travelling, Listening Music, Communicating with people and making friends.

Declaration:-

I hereby declare that the information given in this application is true, complete and correct to the best of my knowledge and belief.

Place:_____

Date: / /2023

Onkar Balasaheb Wakchaure