CURRICULUM VITAE



1.	Position	:	Site Engineer
2.	Name	:	Mr. Ashutosh Sanjay Shinde
3.	Date of Birth	:	04.10.1994
4.	Nationality	:	Indian
5.	Education Qualification	:	Bachelor of Engineering From Dr. BAMU University
6.	Contact No	:	9130308354
7.	Email ID	:	ashutoshshinde0001@gmail.com
8.	Address for Communication	:	B-401, M-baria Unique, Tirupati nagar phase 2, Virar (W) 401303

9. Educational Qualification:

Education	College	University/Board	Passing Year	Percentage
SSC	Nivara Parishad High School, Goregaon	Mumbai	2010	74.00%
HSC	Bhavans College of Science, Andheri	Mumbai	2012	50%
B.E. (Civil)	Shri TuljaBhavani College of Engineering,Tuljapur	Dr.BAMU University Aurangabad	2018	57.00%

10.	Total Experience	:	2 Years	
11.	Details of tasks assigned	:	Responsibilities	
		:	 daily progress reports an Discussing technical prowith Project-In-charge. Assisted Billing Enginee Planning and execution or road within provided durand levels. 	blems & execution difficulties er in preparation of RA bills. of layer wise construction of ration with specified drawings t of different materials for
12.	Employment record	:		
	Name of Organization	•	Position Held	Duration
1.	Vaishnavi consultants and Engineers Pvt. Ltd.	:	Junior Engineer	Nov 2018 to July 2019
2.	Naveen Merico Engineering Co. Pvt. Ltd.	:	Site Engineer	Jan 2021 to May 2022

Company Name	Location	Project cost	Project name
			Vaishnavi
Vaishnavi consultants and Engineers Pvt. Ltd.	Tuljapur	18 lakh	residential projects (constructing one storey houses)
Naveen Merico Engineering Co. Pvt. Ltd.	Panvel	43.42 crore	Replacement of damaged PQC panels along Yashwantrao Chavan Expressway between (Km.0/00 to 33/00). (Mumbai- Pune Expressway)

Final year project (Design of G+1 storeyed building)	My role was to: distribute work among other project members, Design slab manually using IS 456 Gather all theory data that is to be presented Execute the given project work on time In this project I learned designing various building components using IS codes I also learned about building-bye laws and various loads acting on building.
Activities	Performed in college level seminars: 1.Noise control in building 2.Concrete Admixture

13. Languages Known:

Language	Speaking	Reading	Writing
English	Good	Good	Good
Hindi	Good	Good	Good
Marathi	Good	Good	Good

14. Computer Skills:

MS Word

MS Excel

AutoCAD

15. Skills:

Teamwork and Leadership

Honest and reliable

Time management

Risk taking ability

16. Interests:

Watching anime

Internet surfing

Playing android games

CERTIFICATION

- 1. I am willing to work on the project and I will be available for the entire duration of the project assignment and I will not engage myself in any other assignment during the currency of his assignment on the project.
- 2. I, the undersigned, certify that to the best of my knowledge and belief, this CV correctly describes myself my qualification and my experience.

Signature	
	Place
	Date