Shailesh M. Ekale

E-mail id: ekalesms@gmail.com

Mob. No: 9860243836

OBJECTIVE

To become a successful professional by doing complete justice to my job. Seeking for good position in construction industry in order to implement my knowledge and aptitude for executing, managing & quality of construction project Fresher with enthusiasm to apply the learned theory into practicality.

PROFESSIONAL PROFILE

- Passionate to build career in the chosen line.
- Energetic and ready to put in 100%.
- Endowed with a passion for winning as evinced through demonstrated excellence in the academic and extracurricular areas.
- Good with MS Office and Internet Usage.

ACADEMIC CREDENTIALS

Sr. No.	Educational Qualification	Year of passing	Name of the Board /University	Mark obtained	Division
1.	B.E in Civil	2010-14	S.R.T.M.U, Nanded (M.S)	68.33%	Ist (distiction)
2.	H.S.C	2009	Pune Division Board (M.S.)	52.00%	$\mathrm{II}^{\mathrm{nd}}$
3.	S.S.C	2007	Latur Division Board (M.S.)	70.76%	Ist

PROJECT

SOLID WASTE MANAGEMENT:

- The project dealt with the solid waste management generated by routine human activities. The solid waste on composition develops harmful gases like Methane and CO2.
- The waste management involves with the sorting of the waste generated. The sorted waste is grinded using different machines and thus reducing the volume of the waste called as Pulverization. This grinded waste is then burried under the soil.
- The waste which cannot be decomposed is dumped in coastal areas avoiding the risks to the nearby environment.
- The dumped waste generates a brown color odorless powder called Humus.

THE SUGGESTIONS OFFERED:

- The Vermicompost generates Ozone gas which helps to its depletion in the last couple of decades.
- This is however not done in India as the budget for the process is high.

COMPUTER KNOWLEDGE

- I had completed three month computer course of "Auto-Cad".
- Completed Maharashtra State Certificate in information technology course (MS-CIT).

EXPERIENCE

I have 2.11 year experience in the field of GIS and Remote Sensing for Civil Engineering application in Maharashtra Remote Sensing Application Centre (MRSAC) Pune Branch. Department of Planning Govt. of Maharashtra.

- Slum mapping using Remote Sensing carried by MRSAC.
- <u>Town Planning Department</u>: Generation of ELU and finalization of PLU. Region Plan for 12 districts of Maharashtra.
- <u>PMGSY</u>: Satellite data interpretation and study for generating thematic map on natural resources and cultural features.
- <u>VWDA</u>: Site suitability analysis for water conservation activities in rural and urban areas.

EXTRA CURRICULAR ACTIVITIES

- Presented a demonstration of my model for WATERSHADE MANAGEMENT and won the second prize for the same at a national level competition SHASTRARTH' 2014.
- Acted in a drama at college level titled Shikshanachya Aaicha Gho and won the second prize.
- A team member of the Department's Cricket Team which ended up as Runners up in the competition.
- A member of the Welcome Committee at the SHASTARTH'14, Presented the Maharashtrian Traditional culture at the college event which had an audience form the different colleges and Universities.
- Participated in the "TECHNICAL EXHIBITION" on the occasion of Engineer's.

SEMINAR PARTICIPATION

One day Workshop on Ferro Cement held at M.S.BIDVE ENGG.College, Latur in 2013.

PERSONAL DETAILS

DOB	: 12/06/1991
Address	: Virbhadra Galli Mukhed Tal. Mukhed dist. Nanded.
Marital Status	: Single.

: Shailesh M. Ekale

Language : Marathi , English , Hindi. Hobbies : Playing And Watching Cricket.

Name

I undersigned solemnly declare that, all above information is true as per my knowledge.

Place:	Yours Faithfully,
Date:	
	(Shailesh M. Ekale)