

Sanket Shivram Shitaf

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DOB: 02.09.1995.

EDUCATIONAL QUALIFICATIONS:

Currently pursuing B.E (Civil) from Rajarshi Shahu College of Engineering (R.S.C.O.E.), Tathawade, Pune affiliated to Pune University.

Degree/Courses	School / Colleges	Year	Percentage	University / Board
BE (Civil)	R.S.C.O.E.	2017		Pune
TE (Civil)	R.S.C.O.E.	2016	73.93 %	Pune
SE (Civil)	R.S.C.O.E.	2015	70.46 %	Pune
FE (Civil)	R.S.C.O.E.	2014	73.42 %	Pune
H.S.C exam(12 th)	S.N.B.P. Jr. College, Pimpri, Pune - 411018	2013	81 %	Maharashtra State Board / Pune
S.S.C exam(10 th)	Judson High School, Pimpri,Pune-411018	2011	90.55 %	Maharashtra State Board / Pune

COMPUTER PROFICIENCY:

- Well familiar with AutoCAD, Revit Architecture, MS Office.

PROJECT DETAILS (B.E.):

- Measurement of Surface Distress using Mechanical and Manual methods.

Development of low cost equipment and comparison of distress data obtained by using instrument and manual survey.

SEMINAR PRESENTED:

- Urban Heat Islands.

The temperature at the heart or the center of the city is noted to be higher than its surroundings or the suburban area. The phenomenon is called Urban Heat Island (UHI) effect. It was concluded that reducing heat island effects requires substantial changes to urban surfaces, including the amount and type of tree cover, roofing, and paved surfaces.

ADDITIONAL CERTIFICATIONS:

- Diploma in building design.

ACHIEVEMENTS:

- Published review paper on
‘Measurement of Surface Distress using Mechanical Methods’

STRENGTHS:

- Flexibility to work in any given environment.
- Positive Attitude and ease in working as a team.

DATE: 23-01-2017

PLACE: PUNE