

Name of the candidate:			<div>Candidate's photograph Ratio 4:3</div>
Email ID:			
Gender:			
Date of Birth and age:			
Contact number:			
Address:			
Educational Details:			List the trainings, workshops, etc. which you have attended in the past related to construction technologies and/or building materials: (Maximum 5)
Degree	Year of Enrollment	College/University	
B.Arch.			
B.Tech.			
M.Arch.			
Others			
Employment Details (if applicable):			List the software's that you have worked on:
Name of Organisation	Designation	Years of experience	

Please write down below your statement of purpose. (In not more than 250 words)

Write your text here

Exercise 1:

Choose a construction material/technique of your choice and list its advantages and disadvantages (in not more than 150 words)

Please note: The construction technique or material chosen by the candidate must exemplify sustainability by increasing the quotient of thermal comfort, energy savings, embodied energy, and so on. Elements used for aesthetic purposes in the project should not be considered for the study.

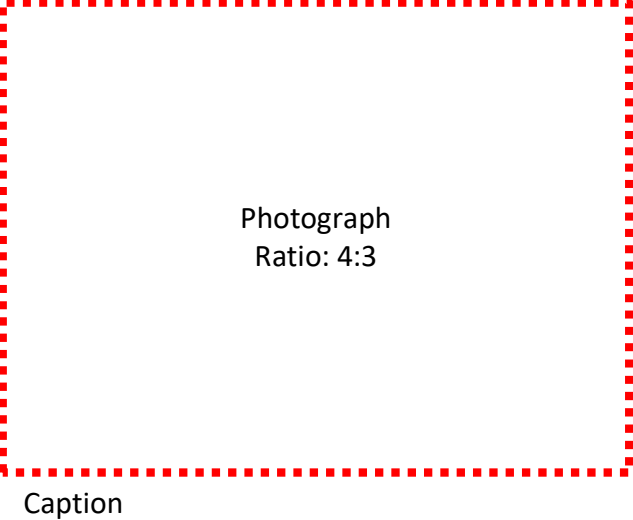
Write down the name of construction material/technique chosen

Write advantages here

Write disadvantages here

Exercise 2:

Capture the step-by-step skill required to manufacture or to use the material during construction in not more than **6-8 self clicked photographs**. Ensure that the photographs are in the ratio of 4:3



Photograph
Ratio: 4:3

Caption

Brief portfolio of your work. (In not more than 2 slides)

Portfolio – Slide 1

Portfolio – Slide 2