

RUSHIKESH JALINDER MOHITE

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917304775499

DOB 07/01/2002

in Rushikesh Mohite

Objective

To Work in a firm with a professional work driven environment where I can utilize and apply my knowledge.

Education

Wamanrao Muranjan Madhyamik vidyalaya Mulund

SSC

2018 — 74.40%

Wamanrao Muranjan Junior College

HSC

2020 — 56.60%

Terna Engineering College, Nerul

B.E. Civil Engineering

2024 — 8.03

Experience

Senghanian Group

01/06/2022 - 30/06/2022

INTERSHIP

To develop my career as a Site engineer where I will be a valuable team member, contributing quality ideas and work for an organization where there is an ample scope for individual as well as organization growth in structural designing and development

Software Training

1) Knowledge of AutoCAD, MS Excel, PowerPoint and word.

2) Basic knowledge Of Staad-pro, AutoCAD, Tekla Structure.

Projects

SELF HEALING CONCRETE

Self-healing concrete is mostly defined as the ability of concrete to repair its cracks autogenously or autonomously. It is also called self-repairing concrete. Cracks in concrete are a common phenomenon due to its relatively low tensile strength.

TRANSLUCENT CONCRETE

Translucent concrete (also: light-transmitting concrete) is a concrete based building material with light-transmissive properties due to embedded light optical elements — usually optical fibers. Light is conducted through the stone from one end to the other. Therefore, the fibers have to go through the whole object.

Achievements & Awards

Secured 1st position in Inter-departmental sports competition in the game of Cricket in 2023

Secured 2nd position in Inter-departmental sports competition in the game of Tug of War 2024

Publication

Journal Of Technology

Effect Of High Temperature On Self Healing Concrete , Volume 12, issue 3, March 2024

Signature:



Rushikesh Jalinder Mohite