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New Delhi, India



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## SKILLS

Auto CAD 2D & 3D

Revit (Structure & Architecture)

STAADPro

PrimaveraP6

Ms EXCEL

MS WORD

PowerPoint

## INTERESTS

Travelling

Cricket

Running

Photography

# Mohammad Saize Ali

Civil Engineer

Innovator, Mentor, Firefighter

## EDUCATION

### Bachelor Of Technology

Jamia Millia Islamia / New Delhi

08/2017 - 06/2021

7.4 S.P.I.

### Higher Secondary

Holy Child School / Rampur

08/2015 - 07/2017

70.6%

### High School

Holy Child School / Rampur

08/2013 - 07/2015

76%

## PERSONAL PROJECTS

### Peak Over Threshold Approach of Flood Analysis

- Analysed the stream flow data at Bhakra.
- Extracted annual maxima series from the given stream flow series.
- Conducted frequency analysis using 'Annual Maxima' and 'POT' method.
- Driving force is to predict and take precaution measures before flood.

## WORK EXPERIENCE

### Survey Camp

Jamia Millia Islamia

07/2020 - 08/2020

Central University

New Delhi, India

Achievements/Tasks

- Successfully Measured distance and angle.
- Used methods for surveying are traversing, leveling and contouring.
- Determined the "topography of particular area".
- Involves survey work, map study and reconnaissance work.

### Youtuber

Workplace/Company

Achievements/Tasks

- Videos related to Civil Engineering Software.
- Recent videos on "Revit Architecture".