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Jamia Nagar, Batla house, New Delhi 110025

SKILLS

Structural Analysis and Design

Finite Element Analysis (Abaqus)

Structural Design Software (STAAD Pro,

Etabs, MS Excel, AutoCAD, Revit

Project Management

Problem-Solving

Project Management Tools (Primavera P6)

Strong Communication

EDUCATION

MASTER OF ENGINEERING AND TECHNOLOGY (STRUCTURAL ENGINEERING)

Aligarh Muslim University 2021 - 2023 8.0

BACHELOR OF ENGINEERING & TECHNOLOGY(CIVIL)

Jamia Millia Islamia University 2017 - 2021 7.3

LANGUAGE

English Hindi Urdu Persian Pashto

RAHMATULLAH HAYDARI

STRUCTURAL ENGINEER

I am a diligent and driven Structural Engineering graduate, holding a Master's degree from Aligarh Muslim University in 2023. Prior to this, I attained a Bachelor's degree in Civil Engineering from Jamia Millia Islamia University in 2021. With a strong foundation in both theoretical knowledge and practical skills, I am committed to delivering innovative solutions and contributing to the field of structural engineering. My academic achievements reflect my dedication and passion for the profession, and I am eager to apply my expertise to real-world projects and challenges.

EXPERIENCE

As a fresher, recently Successfully completed a rigorous Master's program, gaining in-depth knowledge of advanced structural engineering concepts.

- MTech Dissertation In Structural performance of concrete beams reinforced with GFRP rebars and steel fibre)
- MTech Project (INFLUENCE OF OPENINGS ON SEISMIC PERFORMANCE OF MASONRY STRUCTURES)
- Educational institutions and online classroom management

INTERNSHIP

- Internship at a research institute or university laboratory, participating in studies related to structural materials or innovative construction techniques.
- Internship involving software-based work using AutoCAD from July 1st, 2020, to October 30th, 2020.

EXTRACURRICULAR ACTIVITIES:

 B.tech project (Peak Over Threshold Approach of Flood Analysis) 2021
Attended workshops and seminars on [BIOFILTRATION SYSTEM], staying abreast of the latest advancements in the field of Civil engineering.

■ HOBBIES

Gym, Solving Puzzle, Playing Chess, Football, ...