MANAS DEBNATH

 $+91\text{-}7358318524 \diamond \text{visitmanas}1998@gmail.com} \diamond \text{LinkedIn}$ Final Year Masters Student Amity University, Noida



Objective

To acquire valuable knowledge and skills in built environment, to complement the skills that I have learned from my B. Tech in Civil Engineering, M. Tech in Geotechnical engineering and am learning now in MBA course, in an actual job environment

Education

RICS SBE, Amity University, Noida, Uttar Pradesh MBA (RE&UI)	August 2020 – present $SGPA$ - $8.10(2ndsemester)$
SRM Institue of Science & Technology, Chennai	August 2020 - July 2022
Master of Technology in Geotechnical Enginnering	CGPA- 8.8(all semesters)
SRM Institue of Science & Technology, Chennai	June 2016 - June 2020
Bachelor of Technology in Civil Engineering	CGPA- 7.41(all semesters)
PrabhavanandaVidyamandir, Tripura	May 2014 - May 2016
Central Board of Secondary Education (AISSE)	Percentage: 67.60
Derozeo Mission school, Tripura	April 2012 - May 2014
Central Board of Secondary Education (AISSE)	Percentage: 81.70

Additional Information (Achievements / details of projects and internships)

Semester 4 Semester 6	Knowledge in the field of construction works from PWD (Medical College Division, Agartala) in June 2018 Overhead Water Tank, Ground water Treatment plant Construction works (UDD, Agartala) in June 2019
M Tech (Summer) MBA REUI Summer Internship	Knowledge in the field of construction works in foundation works of Water Tank construction, pipeline works in Water Treatment Plant construction from 'Eco protection Engineers Pvt. Ltd Kunjaban, Agartala.'In September 2021 Secondary Market Research in Delhi NCR, under the company Blackopal Group, Sector 129, Noida
Best paper Award	M. Tech Project work on the paper entitle "Effect of Utilisation of Silica Fume in the Strength and Swell Characteristics of Expansive Soil" in the NATIONAL CONFERENCE on MATERIALS AND SUSTAINABILITY IN CIVIL ENGINEERING (MSCE-2022) on July 1st - 2nd 2022

Details of Skills Acquired

Microsoft Office	Microsoft word, Microsoft Excel, Microsoft PowerPoint
AutoCAD	Brief understanding of AutoCAD during B Tech
STAAD. Pro	Understanding of STAAD. Pro during B Tech
Technical and Other	Attention to detail, Track of time, Critical Thinking. Communication, discipline, problem-solving,
Skills	teamwork and collaboration, Technology skills

Details of Extra-curricular activities

- Indoor sports that include chess, outdoor sports include cricket.
- Cultural activities include volunteering, hobbies include reading, drawing.

Personal Information

Nationality: Indian

Languages Known: Bengali, Hindi, English