



ANAMOL MAHATO

Civil Engineer

✉ anmolmahato573@gmail.com

🌐 anmolmahato.com.np

🌐 www.linkedin.com/in/anamol-mahato

☎ 9865010406

📍 khairahani-06, Parsa, Chitwan, Nepal

EDUCATION

- TRIBHUVAN UNIVERSITY
• INSTITUTE OF ENGINEERING
PASHCHIMANCHAL CAMPUS
Bachelor of Civil Engineering with 73.85% in 2023
- Nepal Secondary School, Tandil
+2 with 3.29 CGPA in 2018
- Khairahani Secondary School, Khairahani
S.L.C with 3.6 GPA in 2015

SKILL

- AutoCAD
- Revit(ARCHITECTURE)
- Etabs
- Safe
- MS office
- STAAD PRO
- Lumion, Enscape, Twinmotion
- Quick Learner
- Property Valuation
- Municipality Drawing
- Site Supervision
- Quantity Estimation

AWARDS

IOE Full Scholarship Tribhuvan University [2075]
Institute of Engineering (IOE) conducts T.U. Bachelor level B.E / B. Arch entrance examination each academic year and provided this scholarship only for those who have secured the good rank in the entrance.

PROFILE

A 23 years old young, energetic, enthusiastic, hard-working, quick learner Civil engineer capable to use and perform various tools and activities related to the field of Civil Engineering. I aspire my future line of work to be in the sector of Construction, Structural Designing, Hydropower, and Project Management.

INVOLVEMENTS

VECTOR | Replication of tower bridge | Pashchimanchal Campus
10th -12th Magh, 2076

VECTOR -2nd National Technical Fest

Our project was replication of popular tower bridge of London and demonstration of its working mechanism.

Auto(CAD) Trainer| Pashchimanchal Campus
3rd Shrawan, 2079

I have given AutoCAD training to the junior engineering students in Pashchimanchal campus.

MIXED DESIGN COMPETITION| CESS | Pashchimanchal Campus
5th Shrawan, 2079

MIXED DESIGN COMPETITION

We had calculated the quantity and used different types of materials and designed a concrete to achieve 25MPA. We successfully created 3 cubes of M25 concrete blocks.

PROJECT

SEISMIC ANALYSIS AND DESIGN OF HOSPITAL BUILDING |
Pashchimanchal Campus

Final year Project

Nepal lies in a seismically active zone and Hospital is an infrastructure which has

to be functional in the time of national disasters. We have designed our project according to the prevailing building codes of Nepal and Indian. For further detail you can visit in this link <https://shorturl.at/hFIJR>.

ACTIVITIES

I make YouTube videos about 3d-Modelling, AutoCAD & other civil engineering related fields as my extra activity. You can check out my YouTube channel following this link www.youtube.com/@meroersathi.

YouTube | The amateur designer

LANGUAGES

Nepali, English, Japanese