

Anurag Joshi

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Date of Birth: 14-07-1991



OBJECTIVE

I am a fresh Civil Engineering Graduate from Pokhara University (Nepal College of Information Technology, Balkumari) looking for an environment where i can further develop my engineering skills as well as provide valuable service to the community and the industry.

EDUCATION

Bachelor of Civil Engineering

Sept 2016 – June 2021

CGPA 3.95

Nepal College of Information Technology
Pokhara University

Intermediate (+2)

Aug 2007-June 2009

Percentage 75.20%

Goldengate Higher Secondary School
Higher Secondary Education Board

SLC

July 2007

Percentage 82.38%

Galaxy Public School
Government of Nepal

SCHOLARLY EXPERIENCE

Final Year Project

Dec 2020

Road Design and Estimation

Detailed Engineering Design and Cost Estimate for
Upgrading Manebhanjyang-Rishimode Road, Suryodaya
Municipality, Ilam, Nepal.

Survey Camp

Aug 2019

10 days Survey Camp

Participated in 10-day long Survey Camp organized by Nepal
College of Information Technology.

Geology Field Visit

March 2018

Geological Site Exploration

Participated in a 3-day long geology site visit organized by
Nepal College of Information Technology.

TRAININGS

ETABS Training

Jan 2020

1 Week

Nepal College of Information Technology

AutoCAD Training

Sept 2019

4 weeks

Nepal College of Information Technology

GIS Training

Aug 2018

6 hours

Nepal College of Information Technology

AWARDS

Keshab Man Amatya Education Excellence Award

Honoured by Society of Consulting Architectural and Engineering Firms (SCAEF), Nepal on the occasion of "31st Anniversary SCAEF Day Celebration-2021".

SKILLS

Engineering Skills

- Structural Analysis
- Structural Designing (Steel and Concrete)
- BOQ, Specification and Valuation
- Surveying & Field Work
- Survey Data Interpretation & Desk Work
- Contour Mapping

Engineering Software Skills

- AutoCAD
- AutoCAD Civil 3D
- AutoCAD Architecture
- SketchUp
- ETABS
- Office Suite
- Softwell SW Road.

ACTIVITIES AND INTERESTS

Activities

- Participated and won People's Choice Award in Civil Model Competition organized by NCIT Expo on Technology (NEXT) 2019.
- Participated in Mix Design Competition organized by CESS Nepal, IOE.

Interests

- Dynamic analysis of structures
- Earthquake resistant designs
- Building and Construction

Hobbies

- Programming

EXPECTATIONS

Working Environment

A friendly environment where I can productively work towards the discharge of duties assigned to me.

Working Hours

Any.

Expected Salary

NRS. 30,000 and potential for growth.