



NABIN KHANAL

COMPUTER SCIENCE ENTHUSIAST



PROFILE INFO

A dedicated, goal-oriented student with a talent for picking up information fast and paying close attention to details. Currently pursuing an engineering degree in his fourth year of study. Knowledgeable about teamwork and functioning in time-sensitive situations. Problem-solving, algorithms and systems development are of particular interest.



PROJECTS



Calc

Calc is advanced graphical calculator developed as a data structure and algorithms project in second year.

<https://www.github.com/khanalnabin/calc>



e-Narad

e-Narad is a file sharing application between the computers inside the same network.

<https://www.github.com/khanalnabin/e-narad>



a Nvim

a Nvim is an open source neovim conguration made for vscode like experience inside neovim.

<https://www.github.com/khanalnabin/anvim>



Baagh Chal

Baagh Chal is a strategic, two-player board game that originated in Nepal. It is implemented in C++ and developed as individual project.

<https://github.com/khanalnabin/baaghchal>



Rubiks

Rubiks is a rubiks cube simulation written in OpenGL.

<https://github.com/khanalnabin/rubiks>



Jobs-API

Jobs-API is a backend application written with NodeJS and MongoDB.

<https://github.com/khanalnabin/jobs-api>

ACHIEVEMENTS AND EXPERIENCE



Git Workshop Tutor

IT Club, Pulchowk Campus



Organizer

LOCUS +2 Quiz, 2023

LOCUS Typing Competition, 2023



Participant

Yomari Coding Competition, LOCUS 2023

UxCam Codecamp, LOCUS 2023



CONTACT



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EDUCATION



High School

Nepal Mega College
GPA: 3.72



Bachelor's in Computer Engineering

Pulchowk Campus
IOE Rank 9
Year of Graduation: 2025



LANGUAGES

- C
- C++
- HTML,CSS,JS
- Python
- Go