# **Anmol Gupta**

Tech Enthusiast | Designer | Quick Learner

Tinkune, Kathmandu +977 9817262073 anmol020507@gmail.com guptaanmol.com.np

#### **VOLUNTEERING EXPERIENCE**

### **ECAST**, **Thapathali Campus** — *Graphics Designer*

July 2022 - PRESENT

- Create visual communications such as posters, banners, certificates, etc.

## **Vertex Hacks, Chapter Alpha** — *Graphics Designer*

September 2022 - PRESENT

- Design logos, posters, certificates, flex, etc.

#### NTBS, Thapathali Campus — Technical Head

May 2022 - PRESENT

- Manage the technical aspects of the organization

#### **EDUCATION**

# IOE, Thapathali Campus — Bachelor in Computer Engineering

April 2021 - Present

# **Capital Secondary School (CCRC)**, Balkumari — *SLC*

July 2018 - October 2020

## **Jeevan Jyoti Sec. School**, Birgunj — *SEE*

May 2014 - May 2018

#### **PROJECTS**

### **Hostel Finder** — Search Hostels Nearby

It is a GUI application where hostel owners can add their hostel by creating a Hostel Owner account and the Hostel Seekers can search for hostels according to category (Boys/Girls) and location. This application also provides the facility to the hostel owners to update/edit their hostel information as well as delete their hostel and owner accounts.

#### **My Hostel** — Students Database Management System

It is a C language-based application that allows hostel owners to create, view, edit, and delete records of their students. It aims to replace the traditional practice of keeping records in hand-written documents.

#### **SKILLS**

Web Design & Development Graphics Designing UI/UX Design

#### **LANGUAGES AND TOOLS**

Python C & C++ HTML, CSS & JavaScript Figma React JS Git

# AWARDS AND CERTIFICATIONS

- Complete Figma Megacourse Certificate of Completion
- UI/UX Workshop By RPA Lab Certificate of Achievement
- Completed 60 Days of #LearningWithLeapfrog initiated by Leapfrog Technology
- HARDWARE FELLOWSHIP Organized by LOCUS, Pulchowk Campus
- Competitive Programming Workshop Certificate of Appreciation, ECAST, Thapathali