

NISCHAL KHADKA

+977 9818692339 ♦ technicalnazwa@gmail.com

OBJECTIVE

An undergraduate student pursuing a Bachelor of Science in Computing and Information Technology from AITM College seeks an internship opportunity with your company. With over two years of experience in graphic design, having worked both as a freelancer and in marketing office .

EDUCATION

Pursuing BSc(Hons) cIT , Birmingham City University (BCU)

Present

National Educations Board (NEB), Trinity Int'l College (Kathmandu, Nepal)
High School Degree In computer science

SKILLS

language & skill	HTML, CSS, Python, Git, Github, AWS, Google Cloud Platform(GCP)
Adobe	Photoshop, Premiere Pro, Illustrator, After Effects, Audition(basic)
Microsoft Office tools	Excel, Word, power point
Soft Skills	Communication,Active Listening,Adaptability,Problem-Solving,Persuasion

EXPERIENCE

Graphic designer

focus creations

Kathmandu, Nepal

- Delivered exceptional customer service by accurately understanding client needs and preferences, ensuring personalized recommendations and solutions
- Maintained an organized and efficient workspace, enhancing the overall customer experience and ensuring a professional presentation.
- Demonstrated in-depth product knowledge by effectively describing features and benefits, and offering tailored recommendations to meet client requirements.

Graphic designer intern

Moru digital wallet

Kathmandu, Nepal

- Collaborated with Creative Team: Worked alongside a dynamic team to develop visually compelling designs for various digital platforms, enhancing the overall brand presence
- Social Media Campaigns: Conceptualized and designed engaging graphics for social media campaigns, leading to a significant increase in user engagement and brand visibility.
- Cross-Channel Design Strategy: Created cohesive design elements for multiple marketing campaigns, ensuring brand consistency across all channels.
- Technical Proficiency: Utilized industry-standard design software such as Adobe Creative Suite (Photoshop, Illustrator,) to produce high-quality design assets.
- Trend Analysis and Adaptation: Stayed up-to-date with the latest design trends and digital marketing strategies, adapting creative approaches to align with current industry standards.

PROJECTS

Smart Security system

The Smart Security System represents a sophisticated solution designed to enhance the safety and security of your premises. Developed with a high-level programming language, specifically Python, this system employs cutting-edge

technology to fortify your environment. It includes features such as a warning alarm, real-time image capture, and alert notifications via email. Constructed utilizing components such as the Raspberry Pi 4, a camera, and an alarm (buzzer), this project integrates seamlessly to provide a comprehensive security infrastructure for your space.

[\(Website Link\)](#) [\(GitHub-Link\)](#)

Hospital Management System

Made by using Python (Terminal based)

A 'prototype' Hospital Management system. This system aims to maintain the medical records of the patient, maintain the contact details of the patient and keep track of the appointment dates. There are three different types of users involved in a hospital management system: admin, doctor and patient. Each of the above plays an important role in the hospital management system performing different tasks. Patients using the system can book appointments.

[\(GitHub-Link\)](#)

Graphic Design Projects

Having worked as a freelancer and in marketing office. Expertise with working with different company by keeping there brand value and social presence in designs

Blog website development

Created and hosted a blog website on an AWS (Ubuntu) server using WordPress. Implemented the website with a combination of HTML, PHP, CSS, MySQL, and the Apache2 HTTP Server.