

# Nikesh Dhakal

STUDENT

## Details

920048540

dhakalnikesh2001@gmail.com

### Git-hub Profile Link:

<https://github.com/nikeshD10>

## Skills

HTML & CSS



Java



SQL (Learning)



Git



C++



Python



## Field of Interest

- Artificial Intelligence
- Machine Learning
- Data Analysis
- Game/App Development

## Language:

- English (Fluent)
- Nepali (Mother-tongue)
- Portuguese (Learning)
- Hindi (Fluent)

## Career Objectives

Exercising all the skills and knowledge gained throughout the college year in the real world by giving the best output which can bring some positive change or output to the respective company. Growing knowledge on a daily basis and improving skills will be the plan for the whole life.

## Profile

Nikesh is a hardworking and confident young person who has a professional attitude towards work. During his studies, he has gained a qualitative transferable skills and understanding, and right now he is looking for a uniquely exciting opportunity for his professional development and experience in equal measure. He is keen to join a company where for the right candidate there is the possibility of a permanent role once the internship is complete.

## Education



**Bachelor's Degree, Informatics, Polytechnic Institute of Braganca**

SEPT 2020 – PRESENT (1<sup>st</sup> year)



**+2, Science, National Institute of Science and Technology**

2017 - 2019

## Project and Achievements

### Website Project

JUNE 2020

- Build the first front end website in 2020 as a website portfolio.

### Academics Projects

January 2021

- C Projects
  - Command Line Interface
    - Part of this project is to make a command line user interface (GUI) for a system that takes user command and operates the operation of for task management in XYZ organization.
  - User Registration System
    - This system simply takes user email and password. It helps to register the user in file database.

June 2021

- C++ Project
  - Medical Clinic System.
    - It's a small application that allows the medical clinic to manage the registration of patients and appointments.

### Own Projects

- Build a small Django Project of creating UI for website while learning it using online resource.
- Python Projects
  - Simulation of Digital Circuit Performing Integer addition.
  - Tic Tac Toe game
  - Using Tkinter package created small desktop calculator and others.
- Java I learned from book and there is no specific project but I have solved the task from book I learned and I tried to do same above project in java.
- For SQL there is no specific project cause I am still learning it.