

Govind Bohara



+977-9865843701



Pepsicola, Kathmandu



govindbohara76@gmail.com

GitHub: <https://github.com/govindbohara>

Summary:

I am a hardworking undergraduate IT student with excellent front-end development skills. I'm seeking for an internship opportunity that will allow me to put my abilities and skills to good use while also benefiting the firm. I am willing to take on new challenges in order to learn more about the profession and get experience.

Career Objective:

I'm looking for a position as a front-end developer in a reputed firm where I can contribute to the company's growth by giving quality support to the company's IT team in designing web-based apps while also increasing my knowledge of new and emerging trends in the IT sector.

Education:

Islington College (Kamalpokhari, Kathmandu): 2019 - Present

✦ BSc. (Hons) in Computing

Kathmandu Model College (Pepsicola, Kathmandu): 2017 – 2019

✦ +2, Science

Technical Skills:

- Html	- Css/ Scss	- JavaScript	- Shell Scripting
XML	- UI & UX Designing	-React	

Soft Skills: Teamwork - Effective Communication - Problem Solving - Creativity

Projects:

✦ Todo App

GitHub Link: <https://github.com/govindbohara/ToDo-App.git>

Technologies Used: HTML, CSS, JavaScript

- It's basically a todo app for day to day works which was developed through html, JavaScript and mainly scss .

✦ Meal App

GitHub Link: <https://github.com/govindbohara/Meal-App.git>

Technologies Used: HTML ,JavaScript, SCSS

- Created a webpage about the meals and about their description .

✦ Calculator:

GitHub Link: <https://github.com/govindbohara/calculator.git>

- Created s responsive calculator using Html, CSS and JavaScript.

✦ Computerized Information System for Music Institute

Methodology Used: RUP(Rational Unified Process)

- Created a computerized information system built for a music institute to maintain record of customers, practice rooms and instruments, and customer's payment details. - Created a gantt chart, use case diagram, communication and sequence diagrams, class diagram and prototype of system.

✦ Guess Best Team Program (Shell Scripting)

- Created a simple interactive program by shell scripting that ask the user to guess the best football team, select a best player and displays best player description.

References:

Ms. Yunisha Bajracharya

Lecturer and Module Leader

Islington College

Kamalpokhari, Kathmandu

yunisha.bajracharya@islingtoncollege.edu.np

Mr. Ravi Chandra Gurung

Tutor

Islington College

Kamalpokhari, Kathmandu

ravichandra.gurung@islingtoncollege.edu.np