Samikshya Basnet

Pyuthan, Nepal

98633258853 bsamiksha32@gmail.com LinkedIn linkedin.com/in/samikshya-basn et-1a93391b9/

SKILL

React

CAREER OBJECTIVES

- Seeking to work in an organization to earn work experience in the field of Information Technology.
- Be a competent and Professional Web Developer.

EDUCATION

• National English Secondary Boarding School, Pyuthan - School Level

2007 - 2017 SEE GPA: 3.45

• Vishwa Niketan Higher Secondary School, Tripureshwor, Kathmandu -High School

20017 - 2019 Overall GPA: 3.26

• Islington College, Kamalpokhari, Kathmandu - Undergraduate

Since February 2020

LANGUAGES

- Nepali
- English

INTERESTS

- Front-End Web Development
- Back End Web Development

ADDITIONAL SKILLS

- HTML
- CSS
- Javascript
- SQL
- MySQL
- Node.Js
- Bootstrap
- PHP
- Java

TECHNICAL SKILLS

- Ms Visual Studio
- Netbeans
- Microsoft Office
- Github

SOFT SKILLS

- Active Listening
- Problem solving
- Patience
- Teamwork
- Research
- Punctuality
- Communication

EXPERIENCE

Frontend Developer Intern

Technobyte

Aug 2021 - Nov 2021

- Edited existing codes to improve compatibility and responsiveness.
- Worked with Back-end developers to develop the proficient web site and web pages.
- Participated in team meetings to discuss projects and strategies to produce efficient work.

PROJECTS

React Js Projects

The project is built using React Js which helped me to understand the basic concepts and broaden my skills in React. The project includes:

Restaurant Food Category

Language Used: React.Js

Description: This app consists of the information of food available in the restaurant categorized by breakfast, lunch, dinner, meals, and all.

• Increment and Decrement Counter App

Language Used: React.Js

Description: This is a simple react app that increases and decreases its count after clicking the button. Helped me to understand the useState and useEffect hooks.

To-do-list app

Language Used: React.Js

Description: This to-do list app takes the user's to-do activity. Users can edit and delete their to-do activities. localStorage is used to save the data and retrieve data.

Weather App

Language Used: React.Js

Description: This Weather app shows the weather condition of any city or country at the time. This is built with the help of API. Learned to fetch the data from API.

Please find the link of the above Projects below:

https://github.com/SamikshyaBasnet/React

React Website

Language Used: React.Js

Description: This website is built using react router, useState, useEffect hooks, using reusable components like cards, buttons etc. CSS is used to style the website.

Please find the link of the above Projects below:

https://github.com/SamikshyaBasnet/ReactWebsite

Slack Clone

Language Used: React.Js, Node.Js

Description: It is a web app built using react.js, node.js. Socket.io is used for real time

communication.

Please find the link of the above Projects below:

https://github.com/SamikshyaBasnet/FinalYearProject.git

Website (Technobyte Company)

Language Used: React.Js

Description: This website is built using react router, useState, useEffect hooks, using reusable components like cards, buttons etc. CSS is used to style the website. It is incomplete due to some backend problems.

Please find the link of the above Projects below:

https://technobyte-site.netlify.app/

JavascriptProjects

This Project Includes Basic, intermediate, and advanced-level projects.

These projects helped me to develop my Javascript Skills especially learned how to call API and fetch the data using API.

TemperatureConverter

ProgrammingLanguage:HTML,CSS,Javascript

Description: This App Takes The User Inputs Either In Celsius or Fahrenheit Units And Converts Them into the user's desired unit.

LightOnOff

ProgrammingLanguage:HTML,CSS,Javascript

Description:Light glows on button click ON and shades when clicked on button OFF.

CounterIncement

ProgrammingLanguage: HTML, CSS, Javascript

Description: The number increases from 0 to the targeted value on every reload of a page.

AnimatedThermometer

ProgrammingLanguage:HTML,CSS,Javascript

Description: An Animated Thermometer Is Created Using setTimeInterval and setTimeOutfunctions.

To-Do-ListApp

ProgrammingLanguage:HTML,CSS,Javascript

Description:This to-do list app stores the to-do, users can add,delete and edit their todos.Local Storage is used.

DadJokes

ProgrammingLanguage:HTML,CSS,Javascript

Description:It is a random dad joke generator app build with the help API. This project helped me to learn how to use an API in projects.

GoogleKeepClone

ProgrammingLanguage:HTML,CSS,Javascript

Description: This google keep is also like to-do list app. And Localstorage Is Used To Get The Data Of the user. Users Can Add, delete and edit their notes orkeeps.

Please find the link of all the above Projects below:

https://github.com/SamikshyaBasnet/JavascriptProject

PHP Projects

This project consists of Registration, Login, and tour form which are user-friendly. And a simple COVID-19 Information website. PHP, MySQL, CSS, and Javascript are used to design and develop projects.

• Registration Form:

Language Used: PHP, HTML, BOOTSTRAP, MySQL

Description: Registration or signup page with PHP where we can register using email and password. Users can't register if the email is already in use.

• Login Form:

Language Used: PHP, HTML, BOOTSTRAP, MySQL

Description: A login page is developed and styled with Bootstrap. Users can log in and log out of the page.

• Travel Form:

Language Used: PHP, HTML, BOOTSTRAP, MySQL

Description: This form takes the student's data for

tour and travel purposes.

• Multiple File Upload Page:

Description: PHP, HTML, BOOTSTRAP, MySQL

Description: Multiple images and file uploading system is developed with the help of PHP.

• Responsive Tourism Website:

Language Used: PHP, HTML, Bootstrap, MySQL

Description:A simple responsive tourism website is built with PHP, separate files of PHP are made which can be used for different web pages. A contact page is designed to get the user information with the help of the MySQL database.

• COVID-19 Info Website:

Language Used: PHP, HTML, CSS, MySQL

Description: This covid 19 website is responsive and has info about the covid-19 and has current case information of all countries which is built with with the help of an API. I learned how to fetch the data from the API.

Please find the links of all the above Project link below: https://github.com/SamikshyaBasnet/PHP-Project

REFERENCES

Ravi Chandra Gurung(Module Leader) Designation: Associate Course Leader

Cisco and AWS Manager at Islington College

Email: ravichandra.gurung@islingtoncollege.edu.np