# **BADAL SHERPA**

Phone - 6283954833 | Email - <u>badalsherpa7@gmail.com</u> | Personal Website- <u>https://badalsherpa.github.io/BadalSherpa/</u>

### **ADDRESS**

4th Mile ,Rangbhang busty,Sukhia Pokhri, Darjeeling, West Bengal - 734221

# **ALTERNATE CONTACT**

7478566965

# **SKILLS**

## **Programming Languages**

Java, C++, Html, CSS, Javascript, Python,

# **Operating System**

Windows, Ubuntu, Linux.

### **Tools**

Eclipse, Github, MS Word, MS Office.

#### **Framework**

**Bootstrap** 

# **SOCIAL PROFILES**

### Linkedin -

https://www.linkedin.com/in/badal-sherpa-5799a9196/

### Twitter -

https://twitter.com/SherpaBadal

### **ACADEMIC DETAILS**

# Cambridge English School, Kurseong ( ICSE )

Class X 2016

Marks - 83%,

# Army Public School ,Sukna ( CBSE )

Class XII

2016-2018

Marks - 70.0%, Lovely Professional University, Phagwara,

**Puniab** 

B Tech CSE

2018-2022

Marks - 7.49 / 10

# Language Known

English

Hindi

Nepali

## **SUMMARY**

Self-motivated and hardworking guy seeking an opportunity to work with a globally recognized organization which will give me global exposure to enhance my skills and knowledge and utilize my knowledge in various databases for the growth of the orginazation.

### **STRENGTHS**

- Adaptable to any environment.
- Quick learner.
- Communication skills.
- Creative thinking
- Self-motivating

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### **PROJECTS**

### **SECRET KEEPER WEBSITE (4** June to 20June )

Aim of this project was to create an secret keeping site where you can store the secrets . This website was made using the Html, Css , JavaScript ,Nodejs, and using Bootstrap Framework for the frontend , and MongoDb for the backend.

### INTELLIGENT VEHICLE PARKING SYSTEM (17 Sep. to 18 Oct.)

Aim of this project was to create an automated vehicle parking system which helped to look for the free slots available in the area to park the vehicle easily. This system was made using python with tkinter GUI library and MySqI .

# **CERTIFICATES**

### THE COMPLETE 2020 WEB DEVELOPMENT BOOTCAMP

certifacation link - https://www.udemy.com/certificate/UC-d9cbebc1-f98b-480f-9cb4-44fe3b14312d/

This certificate was issued after completion of 54 hrs of web development course on udemy by Dr. Angela lu.

The coursework taught full stack web development and also included lastest framework and technologies including Javascript ES6,Bootstrap 4,Nodeis, React MongoDB.

### DSA SELF PACED. GEEKSFORGEEKS

Certification Link -

https://media.geeksforgeeks.org/courses/certificates/fb257011906 f1edca465dadceb724169.pdf

Certificate in Data structure and algorithms.

Course duration - 8 weeks

Learned concepts of Data Structure & Algorithms with its implementation from basic to advance level.

# **HOBBIES AND INTEREST**

- Watching blogs related to technology
- Web designs and development
- Writing blogs
- Playing football