



## Academic details

Cambridge English School,  
Kurseong (ICSE) X | 2016

Percentage - 80.17%,

Army Public School, Sukna ,  
Siliguri (CBSE) XII | 2016-2018

Percentage - 70.4%,

Lovely Professional University,  
Phagwara, Punjab

B. Tech CSE 2018-2022

CGPA - 7.49

## Professional skills

**Strong:** Web development, Java

**Intermediate:** Data structures and Algorithms, C++, MYSQL,

**OS Used:** Windows, Linux

**Framework:** Bootstrap, ReactJs,

NodeJs

**Tools:** Github, Visual Studio

Code, Postman, Ms Office

## Social profiles

**Github:**

<https://github.com/BadalSherpa>

**LinkedIn:**

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

## Personal details

**Nationality:** Indian

**Address :** 4th Mile, Rangbhang,  
Darjeeling , West Bengal

## Extracurricular

- Playing Football
- Reading Blogs
- Website Blogging
- Music

## Soft Skills

- Reliable and professional
- Organized
- Time management
- Fast learner
- Motivated

## Experience

**Altermate.in – Full Stack Web Developer Intern**

OCT 2020- DEC 2020

- Designed and developed the company website from scratch and integrated the backend using MERN stack that can easily be scaled depending on company needs
- Maintained all the REST API routes, integrated sendgrid, bigbluebutton to the company backend server
- Maintained and validated all the user's side inputs
- Coordinated with others member of the IT department

## Projects

**SecretsBook webapplication**

- Web application where a user can share his secrets anonymously
- Integrated Google Oauth2 for login and register

**NotesKeeper**

- This is a React app build for storing notes and information for students and working professionals.
- It is a web application build using React, Node, Express and Material-ui framework

**MCQs website, [www.codinghumans.xyz](http://www.codinghumans.xyz)**

- It is website made using blogger template, Html, CSS, Javascript and Bootstrap
- It consists of information, blogs and MCQs related to Computer Science

**Drum-kit-Game created By Badal Sherpa**

- This is a simple virtual Drum kit player which can be played virtually.
- It is a web application build using Html, CSS and Javascript

## Certifications

- Google Technical support fundamentals , Google via Coursera
- THE COMPLETE 2020 WEB DEVELOPMENT BOOTCAMP , Udemy
- Data Structures and Algorithms SELF PACED , GeeksforGeeks
- Java Programming , Upgrad

## Achievements

- 5 star at Hacker rank
- Successfully hosted MCQs website with 15000+ viewers per month