

# Skills Summary

#### Languages:

C C++ Python
SQL JavaScript

#### **Operating System:**

Windows
Linux

#### Development:

HTML CSS

Django ReactJS

#### Industry Knowledge:

Data Structures
Algorithms 00PS

#### **Interpersonal Skills:**

Public Speaking
Leadership

Critical Thinking

## Achievements

#### **Open Course (BMSIT)**

Delivered a few sessions on python for Machine Learning

#### **CSI Bangalore**

Delivered a session on python

Own a YouTube channel freeCodeHub Total 23.0K views

## Interest & Hobbies

- Creative Writing
- Video Editing

## Sandeep Kumar 🔗

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#### in @sandeep-kumar

## Professional Goals

I am a Developer who creates responsive and dynamic websites and I have a keen interest in competitive coding.

## Internships

#### Web Developer

Olcademy | August 2020 - November 2020

- Worked closely with the Development lead for optimization of css and javaScript to make the website faster

#### Full Stack Developer

Prakshep | February 2021 - May 2021

- Developed the UI according to the user requirements
- Handled all the back-end functionalities

## Academic History

BMS Institute of Technology and Management, Bangalore Bachelor of Engineering | Computer Science & Engineering

• 2018 - 2022 | CGPA 8.21/10

Gandhi Inter college, Gopalgani

Class 12th | BSEB (2015-2017) | Overall 63.8%

MHS Manjha Garh, Gopalganj

Class 10th | BSEB (2014-2015) | Overall 85.8%

Secured 1st rank in my district

## Personal Projects

#### HelpUS | Django based web app O

• This Website will let you find the needy people who needs your help where you can donate and participate to make this world better.

### Digikart | React based web app

- Digikart is a react based e-commerce website
- it is integrated with paypal payments

## ImageDecoder | Python Program

- A python project based on steganography
- It will let you encode and decode your secret messages into RGB code of an image