

EDUCATION

Bachelor of Technology (B.Tech), Computer science

Gandhi Institute Of Technology And Management

2018 - 2022

CGPA: 8.50/10

Senior Secondary (XII), Science

DELHI PUBLIC SCHOOL, RANCHI

(CBSE board)

Year of completion: 2018

Percentage: 72.60%

Secondary (X)

DELHI PUBLIC SCHOOL, RANCHI

(CBSE board)

Year of completion: 2016

CGPA: 9.20/10

POSITIONS OF RESPONSIBILITY

Currently , Secretary at ACM GITAM student chapter.

Being an Event Manager I have contributed in organizing various events, coordinated with the team and all the sponsors which helped in pulling off the events successfully.

TRAININGS

Software Development Processes And Methodologies

University Of Minnesota, Coursera, Online

Nov 2020 - Dec 2020

Grade Achieved: 96.66

Certificate Link:

<https://coursera.org/share/049eb2da0c1b954177ce429ff3a77225>

Python Data Structures

University of Michigan, Coursera, Online

Jul 2020 - Aug 2020

Grade Achieved: 96.80

Certificate Link:

<https://coursera.org/share/29cf41406a8326583d5be41cc61cb39e>

Programming For Everybody (Getting Started With Python)

University of Michigan, Coursera, Online

Jul 2020 - Jul 2020

Grade Achieved: 95.78

Certificate Link: <https://coursera.org/share/27a51f4c83adb3c2907c54c70d13baf9>

Web Development

Internshala Trainings, Online

May 2020 - Jun 2020

Successfully completed a six weeks online certified training on Web Development. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. In the final assessment, I scored 65% marks.

PROJECTS

Banking System

Mar 2021 - Mar 2021

<https://drive.google.com/file/d/150sJhSkM1ecYRIt6LkLN0-ngtzWuihf3/view?usp=sharing>

A simple banking program made with C programming language for the management of the working of the bank accounts with all the real time features in it using file handling for better storage optimization.

Color Picker

Feb 2021 - Feb 2021

https://drive.google.com/file/d/1o_ZHNh0p3HuaqAP97nARWMPWv35G4fQE/view?usp=sharing

A simple Color Picker made by using python, having two buttons for either picking up a color or quit from the program using tkinter and tkColorChooser.

Search Bar

Jan 2021 - Jan 2021

<https://drive.google.com/file/d/1OeROEaXd2NHRlcTFKg39Q8jJe8bfUVK2/view?usp=sharing>

A simple Search bar made by using python, having a universal search bar for google search with 4 buttons customizable for your favorite website's URL.

SKILLS

HTML

Intermediate

CSS

Intermediate

Python

Intermediate

C++ Programming

Intermediate

C Programming

Intermediate

ADDITIONAL DETAILS

Skills:

Strong communication and analytical skills

Excellent Logical understanding

Hard working

Passionate about Coding

Excellent Interpersonal skills

Strong Leadership skills

Problem Solving and Optimization

Quick learner

Tech Enthusiast

Hobbies:

Coding, Cycling , listening to Music and watching Movies and Web Series, Reading Books, Sketching cartoons.

Linguistic ability:
English, Hindi