

# SHRIYA CHOUDHARY

+91 9871631633 [shriya.choudhary9876@gmail.com](mailto:shriya.choudhary9876@gmail.com) [shriya-choudhary-87524a216](https://www.linkedin.com/in/shriya-choudhary-87524a216) [shrexax](#)

## Education

**Graduation - B.tech CSE** from Guru Gobind Singh Indraprastha University(2020-2024) CGPA: **8.21**  
**Sr. Secondary-12th - PCM** from Midfields Sr Sec School (2020) CGPA: **7.89**  
**Secondary-10th - CBSE** from Rama Krishna Public School (2018) CGPA: **8.1**

## Experience

### Bharat Intern

(Full Stack Developer)

August 2023-Present

Looking forward to learning and applying my knowledge to some great projects like Video Conferencing Websites and Content Management Tools for blogging.

### CodSoft

(C++ Programming)

August 2023-September 2023

Developed programs that simulate a movie ticket booking system, Word Count, and Scientific and Standard Calculator.

### Proximus Society

(Technical Head)

September 2022- October 2023

Handled technical works of my team and got involved in organizing so many Seminars like Roadmaps to their journey in my College.

### YoursThatSenior

(Full Stack Development)

September 2022- Jan 2023

Designed and developed a live chat box system within Teamwork in [Neophytz](#) that improves customer recruitment, increases efficiency, and reduces costs.

## Projects

**Movie Ticket Booking System** | using C++, OOPs ,VS code, [Git](#) | [Demo video](#)

- Program that allows users to view movie listings, select seats, make bookings, and calculate the total cost.

**Personal Portfolio** | using HTML,CSS,Javascript,VS code, [Git](#) | [Link](#)

- My personal portfolio website showcases my professional and academic background, skills, projects, certificates, achievements, resume, and contact details.

**Word Counting System** | using C++, fstream library,VS code, [Git](#) | [Demo](#)

- Program that counts the number of words in a given text file. Prompt the user to enter the file name and then the total word count is displayed.

**Scientific and Standard Calculator** | using OOPs, C++, VS Code, [Git](#) | [Demo video](#)

- Performs operations such as square,cube,power,root,modulus,fibonacci, arithmetics and trigonometric too.

## Activities

1. Organized [College Seminars sessions](#) , in HMRITM by Proximus Society
2. Attended some **Google Developer Student Club (GDSC WOW)** sessions, in GBU Noida
3. Open Source Contribution,in **Google Summer of Code (GSOC)**
4. Achieved 3 stars, in [Hackerrank](#)

## Skills

**Programmings and Languages-** C++, JavaScript, C, HTML5, CSS, Bootstrap, SQL

**Concepts-** Data Structure and Algorithms, Object Oriented Programming, DBMS, Operating System

**Tools-** GitHub, MySQL, VS Code, Turbo C++

## Awards, Certification, and Scholarships

- 1.**Health Campaign and Cancer Donation Medal and Certification** , from [Care Promise Welfare Society](#)
- 2.**Merit-cum means Scholarship**, from GGSIPU
- 3.**Art Certification**, from [ARSD College](#)
- 4.**Basic Java course**, from [DevTown](#)
- 5.**DOS and Windows Certification**, from [Lakshaya Institute](#)