# HRIYA CHOUDHARY

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# Education

Gradutaion - 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

**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. Bharat Intern | (Web Development)

August 2023-September 2023 Worked from Home and built some website based projects like Netflix Clone and a professional portfolio.  $CodSoft \mid (C++ Programming)$ August 2023-September 2023

Developed programs that simulate a Movie ticket booking system, Word Count, and Scientific and Standard Calculator. September 2022- Jan 2024

**Proximus Society** | (Technical Head)

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

# 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.

**Netflix Clone** | using Web development Git | Link

• A simple website having a similar homepage to that of Netflix.

**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.

# 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
- 5. Joined sustainable development program, in Nestle

# Skills

Programming Languages- C++, ReactJs, JavaScript, Tailwind, HTML5, CSS, Bootstrap, SQL, API Concepts- Data Structure and Algorithms, Object Oriented Programming, DBMS, Operating System Tools- GitHub, MySQL, VS Code, Turbo C++, WordPress

# Awards, Certification, and Scholarships

- 1. Basic Java course, from DevTown
- 2. DOS and Windows Course, from Lakshaya Institute
- 3. Silver Medal, from Care Promise Welfare Society
- 4. Sustainable Development, from Nestle
- 5. Anugoonj 2024 Prelims Selection, from Trinity Institute
- 6. Merit-cum means Scholarship, from GGSIPU
- 7. Art Competition, from ARSD College