

Harsh Arora

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To be associated with a dynamic and progressive organization that will allow me to utilize my abilities and skills in the field to add value to the organization while providing me with growth opportunities.

EDUCATION

**GURU GOBIND SINGH
INDRAPRASTHA UNIVERSITY**
Bachelor Of Computer
Applications (2020 - 2023)
GPA: 9.1(running)

**New Era Public School
12TH**
July 2020 | per: **70%**

**New Era Public School
10TH**
May 2018 | per: **67%**

LINKS

GitHub: Harsh [↗](#)
Code Studio: Harsh [↗](#)
GeeksforGeeks: Harsh [↗](#)
LinkedIn: Harsh Arora [↗](#)
LeetCode: Harsh [↗](#)

SKILLS

Languages:

- C/C++, JavaScript, Python
- Data Structures & Algorithms
- HTML, CSS

Technologies:

- Git, GitHub
- MySQL, Oracle
- Android Studio
- Windows, macOS

Frameworks:

- Django
- Tailwind CSS
- Bootstrap

Others:

- Time Management
- Leadership
- Problem-solving
- Decision-Making

HOBBIES

- Playing Cricket
- Listening Music

EXPERIENCE

SHAPEMYSKILLS PVT. LTD. | TRAINING (July 2022 - August 2022)

- Worked on E-Learn Web Application using Django Framework in Python as Backend With SQLite Database, Used Tailwind CSS on Frontend.
- Contributed in Frontend and Backend in Group Project.

FLIPKART GRID 4.0 HACKATHON PARTICIPATION [↗](#)

- Participated in Flipkart hackathon.

LOWE'S HOUSE OF CODE HACKATHON PARTICIPATION [↗](#)

- Participated in Lowe's House of Code.

CODEGODA 2022 PROGRAMMING CONTEST PARTICIPATION [↗](#)

- Participated in Codegoda contest organized by Agoda.

PROJECTS

E-LEARN BLOGGING WEBSITE | PYTHON | DJANGO | SQLITE

- Worked on E-Learn Blogging Website using Django Framework in Python as Backend With SQLite Database, Used Bootstrap CSS on Frontend.
- Contributed to Frontend and Backend in Group Project.

PORTFOLIO WEBSITE | PYTHON | DJANGO | SQLITE

- Build my personal portfolio website using Django Framework in Python as Backend with MySQL Database to store queries, using Pure CSS and Bootstrap.

YOUTUBE CLONE | HTML | CSS

- Designed YouTube clone using Pure HTML & CSS.

STONE PAPER SCISSOR | PYTHON

- Build A command line game using Python.

CERTIFICATIONS

CODESTUDIO BASICS OF C++ [↗](#)

- Learned About C++ Syntax, Datatypes, Conditional Statements, Loops, Functions, Arrays, Pointers, etc.
- Solved 230+ questions.

UDEMY BEGINNER TO ADVANCE IN C++ [↗](#)

- Learned About C++ OOP Concepts, STL, etc.