

# Dhruv Aggarwal

(Software Developer & ML Enthusiast)

9654109657 | [Dhruvagggarwal108@gmail.com](mailto:Dhruvagggarwal108@gmail.com) | [LINKEDIN](#) | [GITHUB](#) | [LEETCODE](#) | [HACKERRANK](#)

## TECHNICAL SKILLS

---

- **Proficient with:** - Problem Solving, Data Structures & Algorithms, Machine Learning.
- **Languages:** - C/C++, Java, Python, HTML5, CSS3.
- **Database:** - MySQL, SQL.
- **Developer Tools:** - Pycharm, Jupyter Notebook, Google Colab, Brackets.
- **Others:** - Data Analysis, Github, MS Office.

## PROJECTS

---

- **Car Price Predictor ( [Link](#) ) : -**
  - An End to end **Machine learning** Project based on Regression problem.
  - **Tech used:** - Python, ML libraries, HTML, CSS, and Flask.
  - It Helps to predict the Selling Price of Used Cars precisely by analyzing various parameters.
- **Diabetes Predictor ( [Link](#) ) : -**  
(Aug 2020 – September 2020)
  - A **Machine learning** Project based on Classification problem with **accuracy about 99%**.
  - **Tech used:** - Python, ML libraries, HTML, CSS, and Flask.
  - It Helps to efficiently determine whether a person suffers from Diabetes or not.
- **Rock – Paper – Scissor Game ( [Link](#) ) : -**  
(Feb 2019 – Mar 2019)  
Created a Rock – Paper – Scissor game using **Python**.

## EDUCATION

---

- |   |                             |
|---|-----------------------------|
| • <b>ADGTM, GGSIPU</b><br><i>Bachelor of Technology (Information Technology); CGPA: - 9.0</i>   | Delhi, India<br>2018 – 2022 |
| • <b>CENTRAL BOARD OF SECONDARY EDUCATION</b><br><i>12<sup>th</sup> Standard; Percentage: - 86%</i><br><i>10<sup>th</sup> Standard; CGPA: - 9.0</i> | Delhi, India<br>2014 – 2018 |

## ACHIEVEMENTS

---

- 5 Star in **Problem Solving** on Hackerrank.
- 4 Star in **C++ Language Proficiency** on Hackerrank.
- Solved 250+ Problems on Leetcode.