






“ABOUT ME

A highly driven individual looking for a challenging position in an organization specializing in tech which will be the impetus to my professional and personal prosperity and will play to my strengths.

CONTACT

 +91 9990541271
 aggarwald241@gmail.com
 Uttar Pradesh

SOCIAL LINKS

 LinkedIn
 GitHub
 Portfolio

KEY SKILLS

Web Design
(HTML | CSS | JS | Bootstrap)
Data Structures
SQL & PL/SQL
C, C++
Arduino

TOOLS & SOFTWARE

Visual Studio Code
GNU / Linux
MATLAB
RStudio
MS Office

LANGUAGE

English
Hindi

INTERESTS

 Books
 Illustration

DEEPAK AGGARWAL

A S P I R I N G S O F T W A R E
E N G I N E E R

EDUCATION




2020 - Present
Thapar Institute of Engineering & Technology, Patiala
Bachelor of Technology in Computer Engineering
CGPA (till 5th Semester) : 9.29 (on scholarship)

2016 - 2020
Salwan Public School, TDSC

- Central Board of Secondary Education | Class 12 | 2020
Percentage : 96.00 %
- Central Board of Secondary Education | Class 10 | 2018
Percentage : 94.40 %

PROJECTS

Web Design

- Personal Portfolio 
Technologies used: HTML | CSS | JS | BootStrap
- Tindog - Meet new dogs nearby 
Technologies used: HTML | CSS | BootStrap
- To Do List - Just do it! 
Technologies used: HTML | CSS | Javascript

Enginnering Design

- Electric Buggy
Technologies used: Arduino | X-Bee | IR & Ultrasonic Sensors
Autonomous vehicle with wireless supervisory control from a remote station and safely coexists with other vehicles.

Machine Learning

- Heart Attack Prediction
Technologies used: Python | Jupyter Notebook
Made a website with integrated ML model to predict a Heart Attack based on everyday vitals and underlying conditions.

WORK EXPERIENCE

- Member | MLSC | OCT' 2020 - June' 2021
Contributed in organising Hackathons
- Member | LUG | July' 2021 - June' 2022
Helped in Recruitments and Promotion