

# Farhan

Tech Enthusiast And Nerd

Love ♥ Learning New Things

Currently Exploring Different Ideas and Concepts

Interested in AI/ML and Low Level Systems Programming



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## EDUCATION

**Dronacharya College of Engineering, Gurgaon — B.Tech**

2021 - 2025

**Kendriya Vidyalaya No.2, Faridabad — 10+2**

Until 2020

## Social Media -

Linkedn :

[https://www.linkedin.com/in/farhan-057336219?utm\\_source=share&utm\\_campaign=share\\_via&utm\\_content=profile&utm\\_medium=android\\_app](https://www.linkedin.com/in/farhan-057336219?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app)

Github:

<https://github.com/mr-maverick498/PyProject/tree/main>

## Projects -

- Terminal Colour Program using Ansi Escape Codes in Python and C  
<https://github.com/mr-maverick498/PyProject/blob/main/colors256me.py>
- Progress Bar In Python and C  
[https://github.com/mr-maverick498/PyProject/blob/main/progress\\_bar\\_animation.c](https://github.com/mr-maverick498/PyProject/blob/main/progress_bar_animation.c)  
[https://github.com/mr-maverick498/PyProject/blob/main/progressbar\\_animation.py](https://github.com/mr-maverick498/PyProject/blob/main/progressbar_animation.py)
- Python Text to Speech  
[https://github.com/mr-maverick498/PyProject/blob/main/text\\_to\\_speech.py](https://github.com/mr-maverick498/PyProject/blob/main/text_to_speech.py)
- Turtle Graphics Design in Python  
[https://github.com/mr-maverick498/PyProject/blob/main/turtle\\_design.py](https://github.com/mr-maverick498/PyProject/blob/main/turtle_design.py)
- Tic-Tac-Toe in Python (Full CLI)  
[https://github.com/mr-maverick498/PyProject/blob/main/tic\\_tac\\_toc.py](https://github.com/mr-maverick498/PyProject/blob/main/tic_tac_toc.py)
- GUI-Calculator Using Tkinter  
[https://github.com/mr-maverick498/PyProject/blob/main/gui\\_calculator.py](https://github.com/mr-maverick498/PyProject/blob/main/gui_calculator.py)
- Printing All Characters in Available CodePage  
<https://github.com/mr-maverick498/PyProject/blob/main/unicode%20range.py>

## SKILLS

Python (Intermediate)



C/C++ -

(Beginner/Intermediate)



Javascript(Beginner)



Windows



Communication ( Good )

## AWARDS

Official Core Member of  
Competitive Programming  
Club called CodeWave in  
College

Awarded with Pratham  
Saupan certificate for  
completing Grade 2 Scout  
and Guide Camp during  
School Days

5 Star Hackerrank(Python)

4 Star - Hackerrank( C )

## LANGUAGES

English  
Hindi

