

# CALCULATOR

NAME:-SUMIT SAHA

NEXT HIKE

# SPECIFICATION

- :-I HAVE USED TWO LIBRARY TKINTER AND MATH.
- :-MY CALCULATOR IS A SCIENTIFIC CALCULATOR .
- :-IT CONTAINS BOTH TRIGONOMETRIC FUNCTIONS AND ARITHMETIC FUNCTIONS.
- :-IT ALSO HAS MEMORY FUNCTIONS TOO.
- :-I HAVE USED LIGHT COLOURS SO THAT USER CAN USE IT FOR LONGER HOURS.

# PROBLEMS FACED

- :-HOW TO USE TKINTER PROPERLY.
- :-HOW WORK ON GUI APPLICATIONS.
- :-HOW TO WORK ON VSCODE.
- :-HOW TO MAKE MY CALCULATOR WORK PROPERLY.

# SOLUTIONS

- :-FOR VSCODE I PREFERRED TO THE LINK WHICH NEXTHIKE PROVIDED ME.
- :-FOR TKINTER I PREFERRED GUI PROGRAMMING ARTICLES ON REAL PYTHON.
- :-AND FOR VARIOUS OTHER PROBLEMS I REACHED TO SEVERAL YOUTUBE VIDEOS.

# LEARNINGS

- :-I LEARNED HOW TO USE TKINTER GUI APPLICATIONS AND HOW TO WORK ON GUI PROGRAMES.
- :-MAINLY THIS PROJECT TAUGHT TO FIND SOLUTIONS.

THANK YOU!