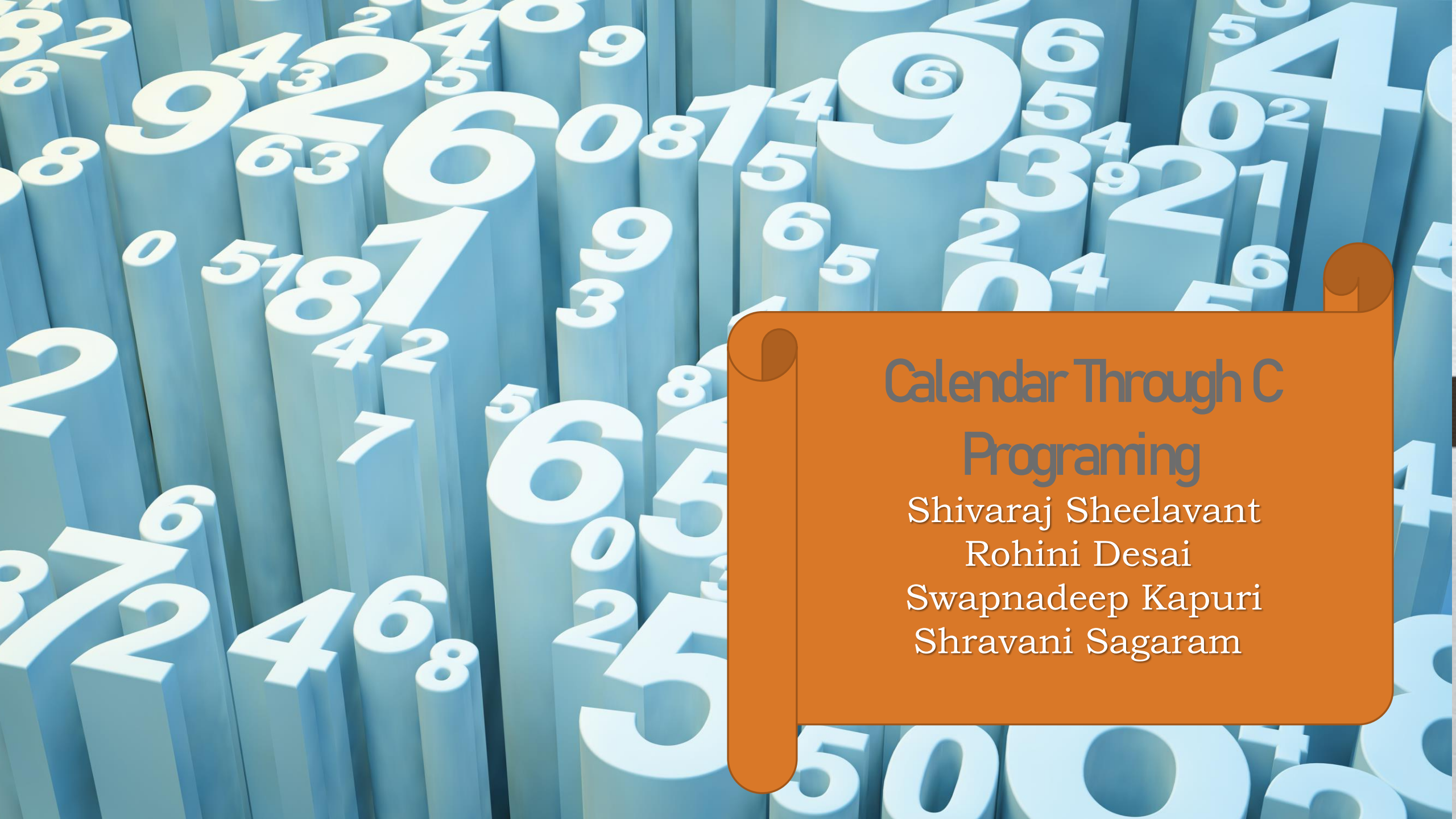

Calendar Through C Programing

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INTRODUCTION

A calendar is a system of organizing days. This is done by giving names to periods of time, typically days, weeks, months and years. This report has described the successful design and development of a calendar program.

The project shows the calendar for a particular year. It also shows the day for the corresponding date and also shows the leap year.

HARDWARE AND SOFTWARE REQUIREMENTS

HARDWARE

Processor AMD Ryzen 5 3450U with Radeon Vega Mobile Gfx 2.10 GHz

Installed RAM8.00 GB (5.92 GB usable)

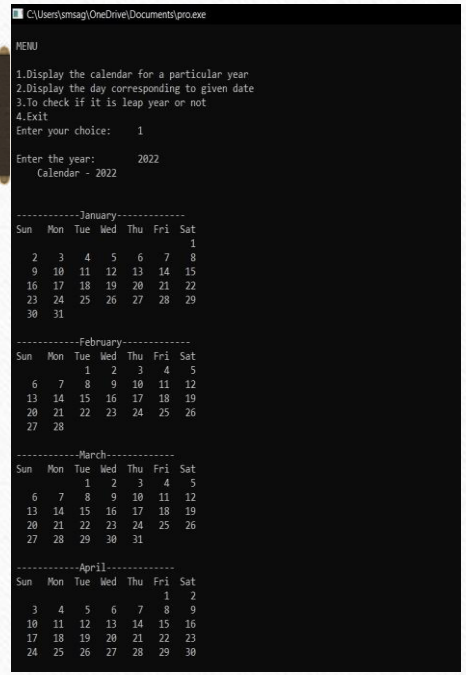
System type 64-bit operating system, x64-based processor

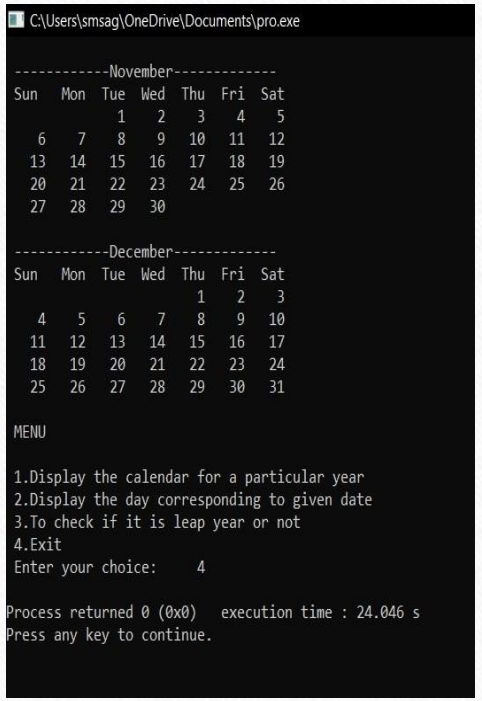
SOFTWARE

The program is compiled in code::blocks using GCC compiler.
Windows XP and upwards

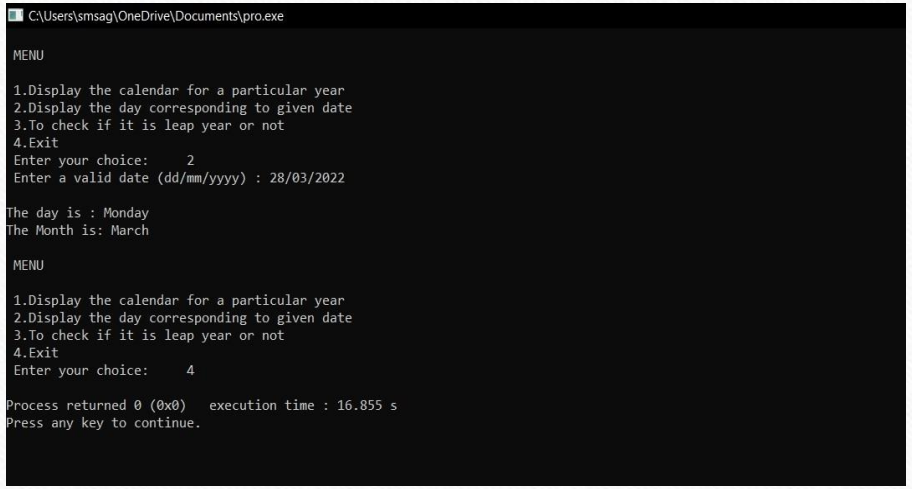
SCREENSHOTS

1. Display the calendar for a particular year

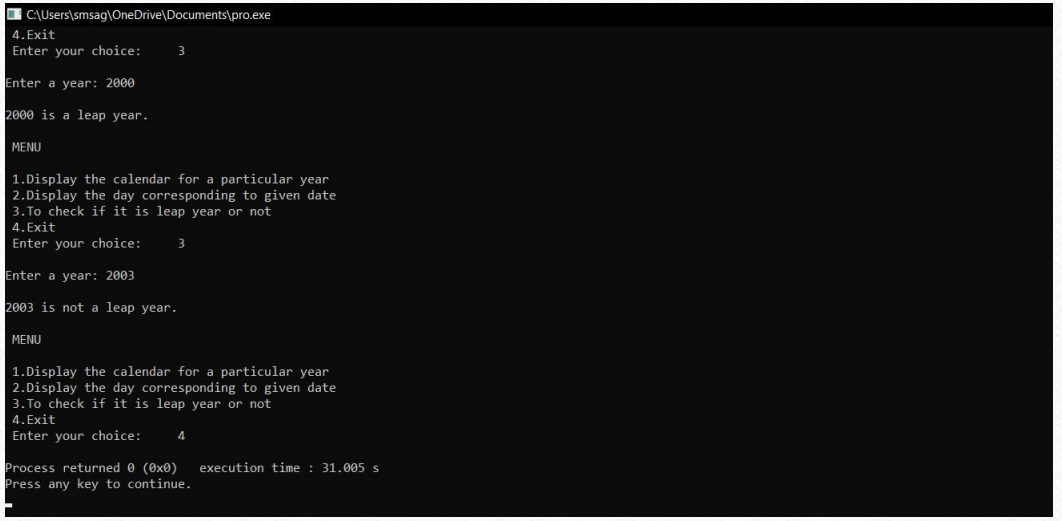




2. Display the day corresponding to the given date



3. To check if it is leap year or not



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THANKYOU