

## Table of Contents

- 1.Our Team
- 2. The objective of the project
- 3. Program Structure
- 4. Used Softwares

# The objective of the project

The application is intended to manage historical events by allowing users to add, edit, search, and filter them in a local environment. It demonstrates core programming concepts such as dynamic memory management, data structures, and object-oriented design in C++. The system is useful for students learning C++ and for anyone needing a simple way to organize historical information.

#### Our Team



Gabriel Yanchev Coder



Egor Grebennikov Scrum Trainer



Alexander Stanev Coder

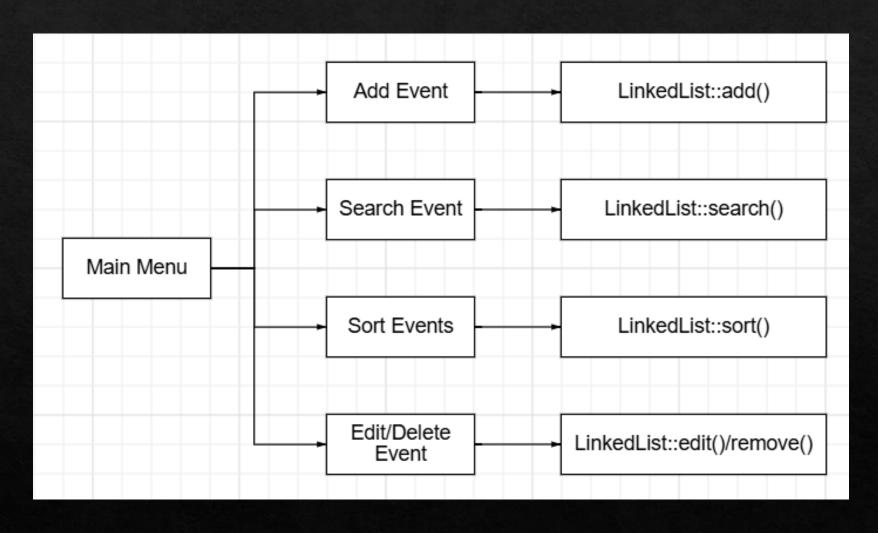


Kristian Rusev Coder



Tsvetomir Stoilov QA

#### Program Structure



### Used Sofwares



