

**Walletech**

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# **Project Description**

* *The project was build using “raylib” and C++.*

# **Team Information**

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| --- | --- | --- |
| **№** | **Name** | **Role** |
| **1** | Luchezar Rashkov | Scrum Trainer |
| **2** | Daniel Kostadinov | Developer |
| **3** | Aleksandar Lalev | Developer |
| **4** | Ivelin Voynov | Developer |

# **Project Information**

|  |  |
| --- | --- |
| **№** | **Information** |
| **1** | **Description**  The project is about management of your budget. |
| **2** | **Installation**  To install the project, you can open our GitHub repository and follow the instruction in the README.md file or via our website. |
| **3** | **Communication**  For communicate we used Teams. Which made it easy to share file and text messages. |

# **Technologies used**

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| --- | --- | --- |
| **№** | **Technologies** | **Usage** |
| **1** | Visual Studio 2022 | As out IDE |
| **2** | GitHub and Git | For collaboration |
| **3** | C++ | As programming language |
| **4** | Raylib | As a graphical library |
| **5** | Word | For the documentation |
| **6** | PowerPoint | For the presentation |
| **7** | Teams | For communication |
| **8** | Figma | For the design and logo |
| **9** | MySQL | For storing data |

# **Ways of Realization**

|  |  |  |
| --- | --- | --- |
| **№** | **Issue** | **Solution** |
| **1** | **Task Distribution** | When we distributed the tasks, we took in consideration the skills of each member and where he could be most productive.  For each task we made a GitHub issue which helped us to stay in track and made it easy for each member to see his tasks. |
| **2** | **Task Completion** | There were team meetings almost every day where we discussed problem and the overall state of the project.  Each member worked in a convenient for him time. When he was ready with his part of the project, he committed it to GitHub and closed the respective issue. This made it easy to track the progress of the project. |

**Scheme**

<https://www.figma.com/design/hAuY7Rgiz6xP0AMgxTmzXT/Untitled?node-id=0-1&node-type=canvas&t=d7fcRMoRrhNGU7zk-0>