A circular design with icons and symbols

Description automatically generated

M3B

Documentation

Contents

[1. Team 2](#_Toc156200872)

[2. Introduction 2](#_Toc156200873)

[3. Method and manner of implementation 2](#_Toc156200874)

[4. Block scheme 2](#_Toc156200875)

# Team

|  |  |
| --- | --- |
| # | Roles in the team |
| 1 | Biliyana Badalova – Scrum Trainer |
| 2 | Miroslav Chobanov – Back-End developer |
| 3 | Miroslav Ivanov – Front-End developer |
| 4 | Mariela Dimova – Back-End developer |

# Introduction

|  |  |
| --- | --- |
| # | Introduction |
| 1 | *What is the product?* Our application is a bank account, through which you can send money, make wills of money and property to other accounts that have an account in our bank. |
| 2 | *Where is it available?* Our collaborative work took place in **GitHub** and for the files to be accessible to everyone to everyone they were uploaded In the **GitHub** repository of our project.  Link: https://github.com/MSChobanov21/M3B |
| 3 | *Communication?* Communication is realized through Microsoft Teams. Thanks to all the features and the provided visualization – on-screen communication and feedback are sufficiently completed. |
| 4 | *What technologies are used?* The technologies that are used are Visual Studio 2022 as IDE, C++ and Python as a programming languages. Microsoft Word for documentation. Microsoft Teams as a communication channel. Microsoft PowerPoint as a presentation tool. Git and GitHub as a collaborative workplace. |

# Method and manner of implementation

|  |  |
| --- | --- |
| # | Method and manner of implementation |
| 1 | *Productive work.* The tasks are defined in a way that everyone is aware of the tasks performed so far to present and answer quickly, clear, and accurately, and teamwork is more efficient and productive. |
| 2 | *Distribution of tasks* For each task, a person is selected who is more familiar with the field and will be able to perform the task in the most competent way possible. |
| 3 | *Terms* Observance of dates was reminded by the Scrum Trainer. A meeting of the team is held every week to discuss the amount of time needed to complete the assigned task. |

# 

# Block scheme.

A diagram of a program

Description automatically generated