A picture containing outdoor object

Description automatically generatedThe Astronauts

Documentation

Table of Contents

[Project information and plan 3](#_Toc121563844)

[Team information 4](#_Toc121563845)

[Introduction 5](#_Toc121563846)

[Realisation 6](#_Toc121563847)

# **Project information and plan**

• We created our word game using C++, in a span of 30 days.

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# **Team information**

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| --- | --- |
| № | Roles in the team |
| 1 | Nikolay Stoyanov – Scrum Trainer |
| 2 | Vicho Vichev – Backend Developer |
| 3 | Dimitar Byandov – Backend Developer |
| 4 | Martin Nenkov – QA Engineer |

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# **Introduction**

|  |  |
| --- | --- |
| № | Introduction |
| 1 | **What is the final product?**  The finished product is a word game. And we used C++. |
| 2 | **How can u access the game?**  You can access the game through our GitHub project’s repository files. |
| 3 | **How did we communicate?**  For communication we used MS Teams so we can screenshare, chat and discuss everything related to the project. |
| 4 | **What programs were used?**  We used GitHub as our main collaborative work, Visual Studio Code for coding and editing, MS Teams for communication, MS PowerPoint for our presentation and MS Word for the documentation. |

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# **Realisation**

|  |  |
| --- | --- |
| № | How did we do it? |
| 1 | **Task Management**  The tasks were distributed through MS Teams/GitHub Issues. And whenever a task is done we notify eachother to stay in touch. |
| 2 | **Deadlines**  Whenever we had a meeting we would put our own deadlines for certain tasks to help us with organisation and bring out the finished product in time. |