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# A purple and black background Description automatically generated**Project description**

* It is digital will site where you can bequeath your digital assets to your loved ones and ensure your legacy
* The project was built by using React, Tailwind, Django, Phyton, JavaScript, HTLM and CSS

# **Team information**

|  |  |  |
| --- | --- | --- |
| № | Name | Role |
| 1 | Maria Koleva | Front-end Developer |
| 2 | Ivan Stoychev | Back-end Developer |
| 3 | Ivelin Bozhilov | Designer |
| 4 | Stelian Mikov | Scrum Trainer |

# **Project information**

|  |  |
| --- | --- |
| № | Information |
| 1 | **Description**  It is digital will site where you can bequeath your digital assets to your loved ones and ensure your legacy |
| 2 | **Installation**  To install the project, you can open our GitHub repository and follow the instruction in the README.md file. |
| 3 | **Communication**  For communicate we used Teams. Which made it easy to share file and text messages. |

# 

# **A purple and black background Description automatically generatedTechnologies used**

|  |  |  |
| --- | --- | --- |
| 1 | Technologies | Usage |
| **2** | Visual Studio Code 2022 | As out IDE / Text editor |
| **3** | GitHub and Git | For collaboration |
| **4** | React | For building user interfaces, particularly for creating dynamic and interactive web application |
| **5** | TailWind CSS | For styling the site |
| **6** | Django | For handling http requests |
| **7** | Azure | For databases and hosting web app |
| **8** | Python | For startup script |
| **9** | Word | For the documentation |
| 1**0** | PowerPoint | For the presentation |
| 1**1** | Excel | For the QA documentation |
| 1**2** | Teams | For communication |
| 1**3** | Figma | For the UI / UX design |

# 

# **Ways of Realization**

|  |  |  |
| --- | --- | --- |
| № | **A purple and black background  Description automatically generated**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. |
| 3 | Deadlines | In our GitHub repository there were also milestones for each of the four weeks.  We split out issues based on how hard they are and how necessary they are for the project. |

# **A purple and black background Description automatically generatedWork Plan**

|  |  |
| --- | --- |
| № | Task Description |
| 1 | **Add authentication**  Create a secure login system by choosing an authentication method, integrating a library, and implementing features like user registration, login, password recovery, and role-based access control |
| 2 | **Implement wallet page**  Develop a wallet page by selecting a suitable framework, integrating necessary functionalities like adding funds, making transactions, and viewing balance |
| 3 | **Add transactions**  **Integrate transaction functionality by selecting a compatible framework, implementing features like adding transactions, viewing transaction history, and ensuring proper validation.** |
| 4 | **Add curency converter**  **Incorporate a currency converter by selecting an appropriate library, implementing features for converting currencies, and displaying exchange rates.** |

|  |  |
| --- | --- |
| 5 | **Add notifications**  **Integrate notification functionality by selecting a suitable library, implementing features for sending and receiving notifications, and ensuring proper display.** |
| 6 | **Implement confirmation**  Implement confirmation features by selecting a relevant method, integrating functionalities for confirming actions or transactions, and ensuring a clear and user-friendly interface. |
| 7 | **Create Sign In page**  Create a Sign-In page by selecting an appropriate design, integrating user authentication features for entering usernames and passwords securely, and ensuring a user-friendly interface. |
| 8 | **Create Sign Up page**  Develop a Sign-Up page by selecting a user-friendly design, integrating secure registration functionalities for entering necessary information, and ensuring a smooth interface. |
| 9 | **Add wallet page**  Add a wallet page by selecting a suitable design, integrating functionalities for managing funds, making transactions, and viewing balance securely, and ensuring a clear user interface. |
| 10 | **Create QA documentation** The documentation was created by our QA engineer |
| 11 | **Create documentation** The documentation was created by our Scrum Trainer to show of process of work in our team |
| 12 | **Create presentation** The presentation was created by our Scrum Trainer |