**![Obraz zawierający tekst, clipart

Opis wygenerowany automatycznie](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4SWuRXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAEAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAEUYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIxOjA5OjEzIDEwOjA0OjQxAAAGkAMAAgAAABQAABEckAQAAgAAABQAABEwkpEAAgAAAAM3NAAAkpIAAgAAAAM3NAAAoAEAAwAAAAEAAQAA6hwABwAACAwAAAkQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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UKBwcGCAwKDAwLCgsLDQ4SEA0OEQ4LCxAWEBETFBUVFQwPFxgWFBgSFBUU/9sAQwEDBAQFBAUJBQUJFA0LDRQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQU/8AAEQgAxQIGAwEiAAIRAQMRAf/EAB8AAAEFAQEBAQEBAAAAAAAAAAABAgMEBQYHCAkKC//EALUQAAIBAwMCBAMFBQQEAAABfQECAwAEEQUSITFBBhNRYQcicRQygZGhCCNCscEVUtHwJDNicoIJChYXGBkaJSYnKCkqNDU2Nzg5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6g4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+v/EAB8BAAMBAQEBAQEBAQEAAAAAAAABAgMEBQYHCAkKC//EALURAAIBAgQEAwQHBQQEAAECdwABAgMRBAUhMQYSQVEHYXETIjKBCBRCkaGxwQkjM1LwFWJy0QoWJDThJfEXGBkaJicoKSo1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoKDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/aAAwDAQACEQMRAD8A/VOikqhqGrQ6bJEs3AfPzemMf41hWr08PDnquyGk5OyNCioreeO4jDxsGU9xUtaxlGa5ou6EFFFFUAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUlIaAHUVz/iLxhpugLtuZd8/8MKZ3Ht+HWvLvAv7V3hDxX4m1Hw9fsdA1a2vJLWNbsjZOQ5Hyt68frUzlGmk5u19jow2Hq4zn+rxcuRXlbWy7s9xoqOKRZFDKdykZBHQ1JVHOFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAI1cx4x/1lt/wL+ldO1cv4w/1lt/wL+lfLcS/8i2p8jpw/wDERiWd5PZyb4H2nuvrXR6b4shmxHcjypensa5Rqb7HpX5Bgc8xmWyvSlePZ7HqToxqbo9LjZZFDKcg96fXnlhrFxppAikVlP8AC3Tiup0zxNbXwCufJl9D0P0r9VyvinBZhanN8k+z6+jPNqYadPVao2qKapB5FOr7LfU5AooopgFFFFABRRRQAUUUUAFFU9U1O10m1a5vJ0t4F5LOcCvKPFXxu3B4NDix1H2ufgfhXTRw1XEO0Eefisfh8Gr1Za9up6drniTT/D9v599OsK4O0fxNjqB+leU+JPi7e6oWh00NYwHgSkfOa88vNSuNSuGnu55Li4blnk/pSRvXv0suhSV56s+KxWeVcQ+Wl7sfxNBpmmZndi7v1ZupNfFvjRQPiV4oJzj+1Lno2D/rWr7LjbNfG3jb/ko/if8A7CU3/oVfH8Vq1Gnbufu/gtJyxuLv/KvzPYPg/wDtHeK/h4ILVrk6tpC4X7HdHlF5+4e3/wBavsr4bfHDw18SoYksroWuoEfNYz/LID3x6j6V+cGmfdFdRpsz28ySxSNDIpysinaVPrmvlsHjqtJJS1ifsWf8J4DMZSq017Op3Wz9Ufp2D1pa+Qfhn+0xrXh0Q2evq2s6cuFFxj9+g/8AZv8A61fTXhHx5ovjizFzpN6lwuAWj6PHnOAw7dD+Rr6mjXhWXus/CszyPG5VL9/C8e62/wCAdJRTV9M5p1dB4AUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAI1cv4x+/bf8C/pXUNXLeMv9Za/wDAv6V8nxP/AMiyp8jpw/8AERzXc0NS0yv59qSPeW4tNkJA6kD2pajrzKkupqjV03xJc6ftBYzRf3D1rrdN1221JRsfbJ3RuorzyjcyfMCQw6ba+pynjHHZXaFR+0h2e/yZzVMHCpqtGeqrS1wml+MJ7QhbgebHjGcciuusdUg1FN0L5OASvcZr9tyjiXL85ilQnaf8r0f/AATxauHqUfiWhdopKWvqzmCimsQq5PArgPGXxi0bwvvt4X/tHUACPs8P8J/2j2/+sa2pUaleXJTjdnLiMVRwsOetJJHeXEyW8bSyOsaKMlmOABXl/i/45afpfmW2jr/aF0MjzMfu1P1715H4q+Ies+MJGF7cCG1P3bWF8Iv1PeueVsY4x9OlfVYXJVH38Q7vsfn+P4nlUvDBqy7vc3Nb8Tal4luvtGo3DTuM7V/gTPUL+Q/SqatuqqrbqnjbFe57ONNcsVZHx7qzrS56juy1G22rEb1UVt2KmVtuK5pxOiEi6j18eeOFx8SPEp9dQm/9CNfX0Mn8x/OvkPx0uPiN4iPrev8AyFfnHFytRpep/T/gm/8AbsX/AIF+ZZ0v7orprP7ormtJVpNqIjOx6BetdrY6WYlQ3DY/6Zjr+NfBYeLklY/p3FSUXZlmxjaVgF6+tbej6rN4bvoruyuZIrxWA3I+3AJAOfWs7zQo2qqqvYCmbsZNetT91o+cxUVUpSUlpZ/kfovasZLeJ2+8ygn8qmqG0/490+lTV9V0P5aluwooopkhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFACN0rlfGX+stv+Bf0rqjUNxax3UZSVA6n1rxs3wMsxwk8PCVmzWlP2c1Jnm7UldFq3hJly9mdw6+Wa564hkhcpIuxx1Wv53zTK8Zls+XEQsu/T7z6CnVhU+FkcnamUdzRXylSR0IRqY1Oaoq82pI1iJ3NPimkt2DwyeXIOhplCxvIcBcjvXHGpVU06Dal0tuW0re8dTpPjZo8R36k8f6xRU3ij4maJ4Vtd890k07LuS3iYF2/DtXO29msbKWbJz/Q15T8VptvihF6j7NH8vrya/qDw5xmZZniPqeZy5opXX83zZ8BxLilluFdfDrW9vIk8ZfGHWfFW+GF206xbI8pPvMD/AHq4QDDYyWPUse9TCEOCyfe/uVGylT83Dd19K/qCjQpYePLSjZH4HicViMXL2leV2SLThUUfenr1rZnPEsL2qZW21XWpfSsJI64yLUbbqnVsVVjbb05PoTgV0fhfwbqniuRfsduXhzhriQYRfp61w1ZRprmk7I9GhTnWmoU1dmbHJhgeT7DvyK+ZvE3g6+1H4ia/PMv2S1a8b5z95uB0r9EPCXwr0zw+Enuf9PvlwfMb7qnP8NfHnxYmP/CyvEgwFH218AfQV+a8RV6eLhBLZM/p7wowuIy3FV5Tesor5anK6dptvpcOy3RlB6lupx3q1vqn51HnV8fG0VZH9FyvJtsub6C+Oap+dR5m7P0qov3kc9aP7uXo/wBT9J7X/j3j/wB0VNUNr/x7x/7o/lU1fYLY/lKW7CikaqGs6zY+H9Plv9QuorO0hGXmmbCqKG0tWKMXJqMVds0KK+bZf2xtG174naH4U8K2TapDeXYgm1Rjtix1/d+vQ5/Cvo5T1OePSsqdaFa/I72PQxmX4rL+VYqDg5K6T3sSUUgpa2POCivJ/wBpzVvidonwqurr4R6dFqnjJbiIRW8yxspiJO84cgZ6V8cX3xT/AG79Ptp7mfwjYQ20KtLJI1tattRRknhjQB+j9FflD8Kv2xv2tvjdNqsXgmwsdck0oxrerFZWqeQXLhAdx5z5b9P7te/fAzxv+2JqXxW8PWnxB8L2dn4Okmb+0rny7VWSMKehQ5zmgD7gopM9qWgAooooAKRsd8Y96WvNP2nM/wDDNvxXx/0Keq/+kctAHpMcgkXcpyPanV8H/wDBIVy3wR8Z57eI2/8ASaGvvCgAooooAKKKKACiuF+OU/i21+EPiyXwIhk8YLYSHTFVFZjN2wG4JxnGe9eNfsH3/wAb7/wV4ib41RahHdLep/ZZ1aGKK5Me0+ZuCfw524z70AfTrSKrKCwBPQHvS1+YX7fzbv8AgoB8HF9LbR//AE5XFfp9QAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAIapX+l2+pIFmTOOh9KvUVhWoUsRB06sVJPoxpuLujhtU8K3FoxeA+ZF1x6VgsNrEFdrDrXqzVl6poFrqSksux/wC8tfkud8BwrJ1ctlyv+V7fJ9D1aOOcXaoecydqaFLcCtHVNIbT5mUSLKv+z1H1qirjoBjHWvwjFYOphKzo4lcrR7cZRmrxHx2vOWq1tCgYqBXpytur18G6NBe4jGpzSJl7fX+hryP4qLu8Tp/17R/zNesr1H1/oa8p+Ji7vEif9eyfzNfuXhrVTzh/4WfnvGMf+E7/ALeRyMcefwqyYUmUB147N6Ukce6rkcPSv6gnUd9D8XhTvozLn057cbwPMTs3pUCtuHWuohj29KZdaDDcqzqfKfBLE9D9aiOKjflkOeDlbmgc6ta+h6BqHiG6Fvp9rJcycbto4XPcnsK7v4b/AAjtPFECX1/qcM9uDzb2j5J68Me1e66PotnodmtrY26W0CjASMV5GMzeFFuFJXf4H0+V8O1cUlVrvlh+LPN/B/wPs7MRz6263k64IgjGIwff+9XqVvbxWcSwwoscajAVRgCpRS18hWxFTEO9R3P0nC4Khg48tGNhjfdr89/jA+34neJf+v1/5Cv0JbpX50fGa42/FTxP/wBfrfyFfP5m+WnH1P1vgKN8dV/w/qc751HnVm/aaPtNfM85+8eyNLzqUTdazPtNH2nOF5GSOR9aqE/eRjWp/u5LyP1Gtf8Aj1hP+wP5U+SVIY2d2CIoyW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**DOKUMENTACJA TECHNICZNA   
PROJEKTU**

**Praktyki zawodowe**

**Praktykant:**

**Vladyslav Gruzin**

**3A**

**Rok szkolny 2022/2023**

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Serwis TODO List

Rozdział 1: Wstęp

Skrócony opis projektu

Serwis TODO List - Strona internetowa TODO List (lista do zrobienia). Serwis który będzie pomocny w kontroli na wszystkimi zadaniami aby każdy użytkowniku mógł zawsze pamiętać o każdym swoim zadaniu i optymalizować swój harmonogram dnia . Lista rzeczy do zrobienia to listy, których zwykle używamy do utrzymywania codziennych zadań lub listy wszystkiego, co musimy zrobić, z najważniejszymi zadaniami na górze listy i najmniej ważnymi zadaniami na dole. Jest to pomocne w planowaniu naszych codziennych harmonogramów. W każdej chwili możemy dodać kolejne zadania i usunąć ukończone zadanie. Cztery główne zadania, które możemy wykonać na liście TODO to:

Dodaj zadanie

Edytuj zadanie

Oznacz jeśli jest ważne

Usuń zadanie.

|  |  |
| --- | --- |
| Główne cele projektu | Celem jest pomóc użytkownikom w optymalizacji harmonogramu dnia |
| Praktyczne zastosowania projektu | Użytkownik wykonuje najważniejsze zaplanowane i zapisane czynności co pomaga w oszczędzaniu czasu i wywiązywaniu się z obowiązków |
| Czas realizacji projektu | 80 godzin |
| Dla kogo będzie przeznaczony? | Każdej osoby która chcę kontrolować swój i optymalizować go . |
| Walory edukacyjne projektu | Zdobędę wiedzę w HTML, CSS, języku programowania python, framework’u Django i nauczę się pracować pod presją czasu |
| Efekty końcowe projektu | Działająca strona internetowa. |

Role w zespole projektowym

Vladyslav Gruzin: Progrmaista, , osoba odpowiadająca za dokumentacje.

Analiza SWOT projektu

|  |  |
| --- | --- |
| **Mocne strony projektu** | **Słabe strony projektu** |
| - Projekt jest bardzo pomocny w codziennym życiu  - Można wykorzystywać w tym samym czasie wiele urządzeń | - istnieje wiele podonych projektów |
| **Szanse** | **Zagrożenia** |
| - Osoba korzystająca ze strony będzie sprawniej wykonywać swoje zadania na czas | - niektórzy preferują kartkę papieru zamiast komputera czy telefonu |

Rozdział 2: Wymagania techniczne

Wymagania sprzętowe

Laptop

Wymagania software’owe

PyCharm

Inne wymagania

Brak

Kosztorys

W tej części należy wymienić i uzasadnić koszty wszystkich elementów (jeśli są) niezbędnych do uruchomienia, prawidłowej realizacji i zakończenia projektu…

|  |  |
| --- | --- |
| **Element** | **Szacowany lub konkretny koszt elementu** |
| Laptop | 0 |
| PyCharm | 0 |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Łącznie: | 0 |

Uwagi opiekuna / konsultanta projektu

Rozdział 3: Monitorowanie projektu

Etapy realizacji projektu

W tej części należy przedstawić poszczególne sensownie zaplanowane etapy projektu.

Harmonogram prac

|  |  |
| --- | --- |
| **Termin końcowy** | **Określenie, który etap projektu będzie ukończony** |
| 12.12.2022 | Dokumentacja Projektu |
| 20.12.2022 | Dokumentacja Projektu, zapoznanie się z nową technologią , wyświetlenie zadań na stronie głównej stworzonych przez panel administratora, wyświetlenie szczególnej informacji o zadaniu przez id w linku |
| 3.1.2023 | Stworzenie głównej strony |
| 3.1.2023 | Tworzenie bazy danych i klasy Task dla zarządzanie i przyjmowania dannych |
| 10.1.2023 | Stworzenie kolejnych stron dla edycji i usuwania zadań |
| 10.1.2023 | Stworzenie szablonu zadań i możliwości dodania opisu |
| 10.1.2023 | Stworzenie strony do logowania i backendu do logowania |
| 10.1.2023 | Stworzenie strony do wylogowania i backendu do logowania |
| 17.1.2023 | Stworzenie wizerunku strony(dodanie css’u) |
| 17.1.2023 | Wyszukiwarka zadań |
| 17.1.2023 | Stworzenie możliwości utworzenia konta |
| 24.01.2023 | Skończenie tworzenia wizerunku |
| 24.01.2023 | Poprawa błędów |
| 7.02.2023 | Skończenie projektu |
| DD.MM.RRRR |  |

Kontrola realizacji projektu

W tej części należy potwierdzać zakończenie realizacji kolejnych etapów projektu.

|  |  |
| --- | --- |
| **Nazwa etapu projektu (wg ustalonego planu)** | **Potwierdzenie zrealizowania etapu** |
| Dokumentacja Projektu | ▭ |
| Dokumentacja Projektu, zapoznanie się z nową technologią , wyświetlenie zadań na stronie głównej stworzonych przez panel administratora, wyświetlenie szczególnej informacji o zadaniu przez id w linku | ▭ |
| Stworzenie głównej strony | ▭ |
| Tworzenie bazy danych i klasy Task dla zarządzanie i przyjmowania dannych | ▭ |
| Stworzenie kolejnych stron dla edycji i usuwania zadań | ▭ |
| Stworzenie szablonu zadań i możliwości dodania opisu | ▭ |
| Stworzenie strony do logowania i backendu do logowania | ▭ |
| Stworzenie strony do wylogowania i backendu do logowania | ▭ |
| Stworzenie wizerunku strony(dodanie css’u) | ▭ |
| Wyszukiwarka zadań | ▭ |
| Stworzenie możliwości utworzenia konta | ▭ |
| Stworzenie podziału na ważność zadania | ▭ |
| Stworzenie strony z możliwością stworzenia kategorii | ▭ |
|  | ▭ |
|  | ▭ |
|  | ▭ |

Rozdział 4: Prezentacja prac z poszczególnych etapów projektu

Efekty prac z etapu nr 1

Jest stworzony szablon projekt i baza danych

Efekty prac z etapu nr 2

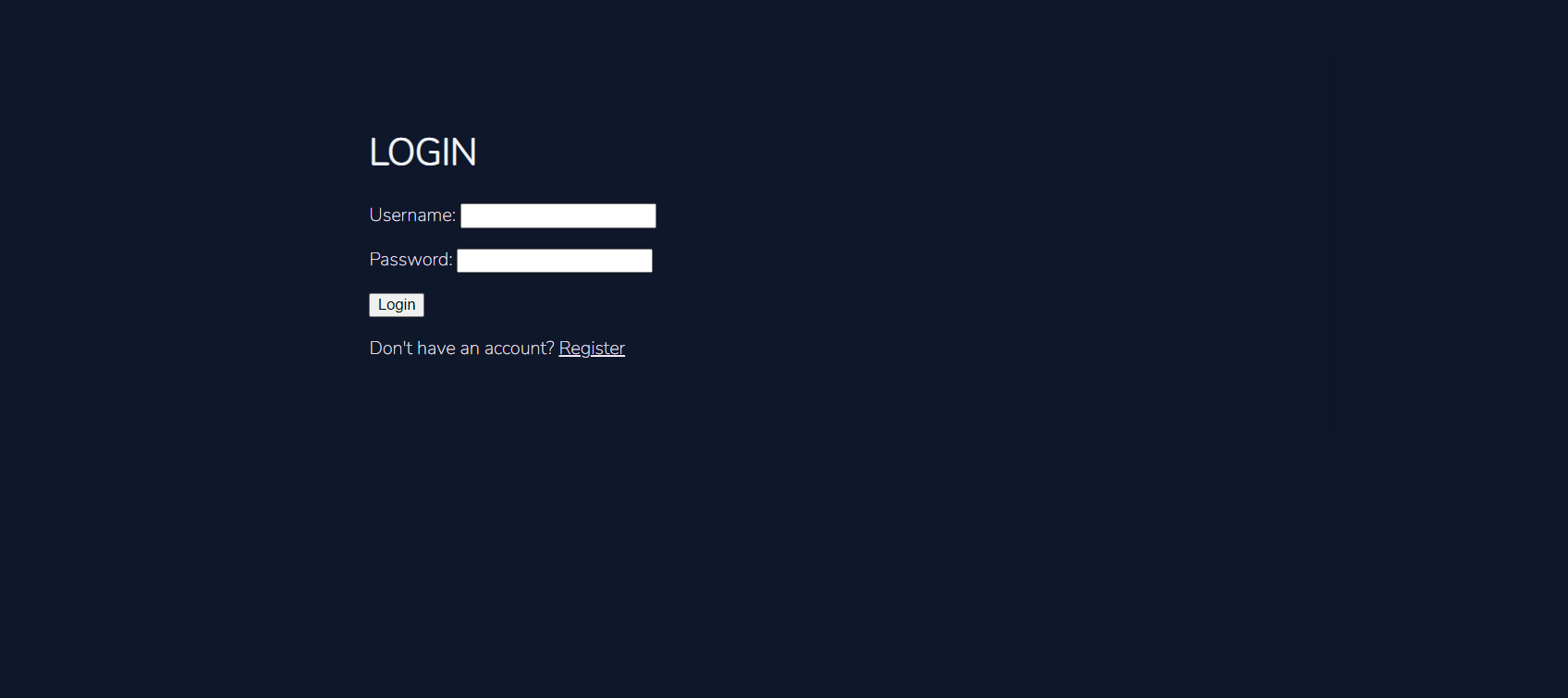
Są stworzone klasy odpowiadające za przyjmowanie danych o zadania od użytkownika

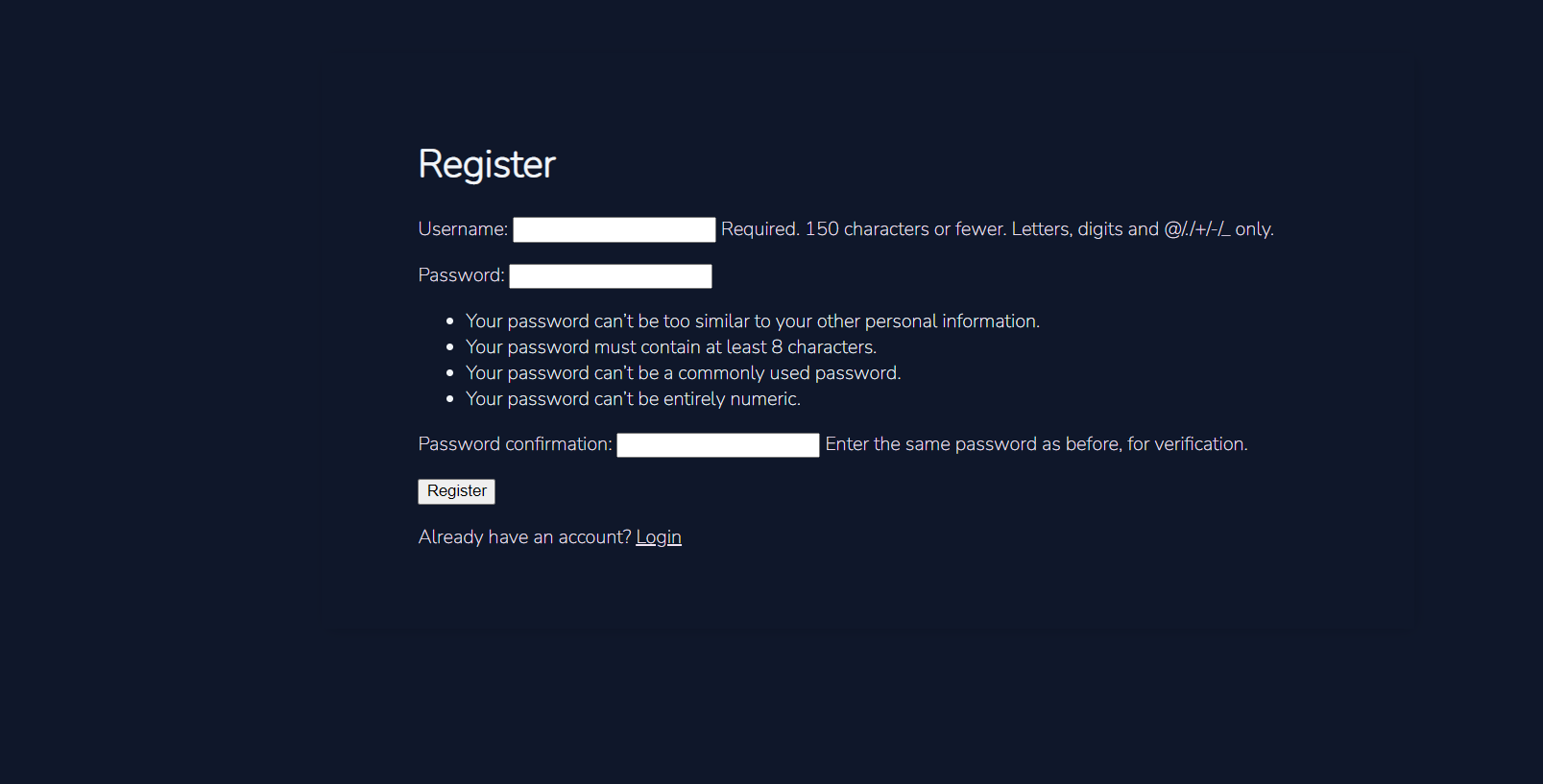
Efekty prac z etapu nr 3

Stworzenie szablonu dla edycji, usuwania i opisu zadań stworzonych przez użytkownika

Efekty prac z etapu nr 4

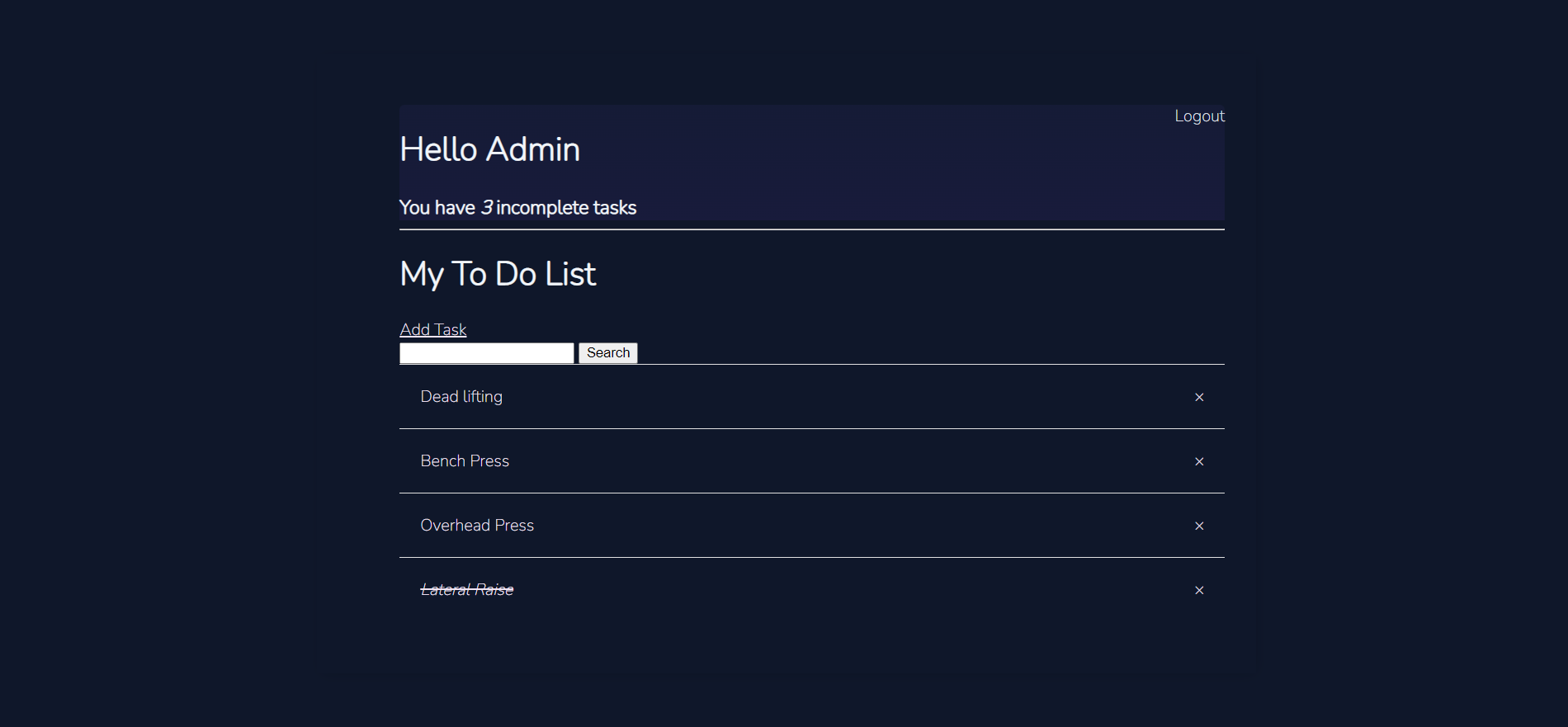
Jest możliwość zalogowania na stronę, przy wyjściu z profilu będziemy zmuszeni do zalogowania się lub stworzenia konta.





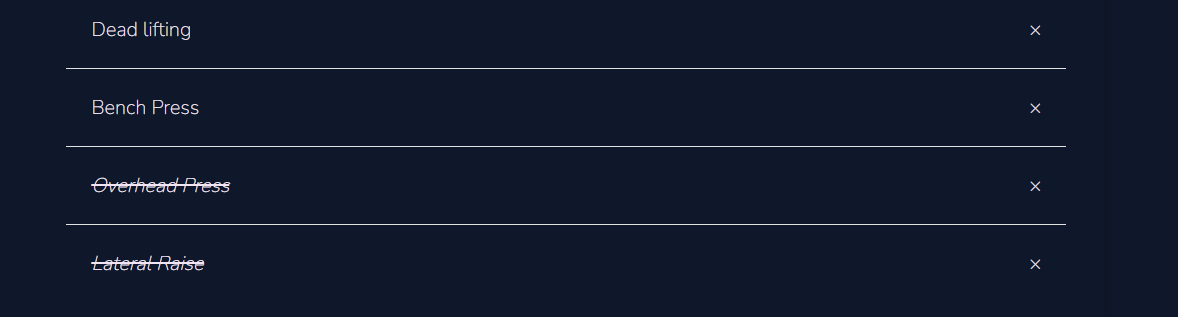
Efekty prac z etapu nr 5

Jest stworzona wyszukiwarka która ułatwi znalezienie zadania



Efekty prac z etapu nr 6

Stworzone została możliwość ‘wykonania’ zadania



Rozdział 5: Zastosowane rozwiązania

Opis zastosowanych metod i rozwiązań

Do stworzenia strony internetowej ‘To Do List’ został wykorzystany framework Django.

Django to darmowy i open-source'owy framework do tworzenia aplikacji webowych, napisany w Pythonie. Django posiada bardzo wygody dostęp do komunikacji z bazą danych. To rozwiązanie zostało wybrane dlatego że jest bardzo popularnym ze względu na swoja klarowność i łatwość w zastosowaniu.

Jest to nowoczesny i wygodny sposób tworzenia stron internetowych i zarządzania nimi.

Rozdział 6: Podsumowanie projektu

Ocena własna opracowanego projektu

Ten projekt jest bardzo ważny dla mnie gdyż jest on pierwszym projektem zrobionym z wykorzystaniem technologii python, django, HTML,CSS. Uważam że jest to ciekawy pomysł który został dobrze wykonany jak na pierwszy projekt.

Wnioski

Możliwość dodawania użytkowników do grup

**Data zakończenia**: 24.01.2023

**Wykonawca projektu (praktykant)**: Vladyslav Gruzin

Załącznik 1: Instrukcja użytkowania

Wstęp

By korzystać ze strony trzeba stworzyć konto, zrobić to można klikając przycisk ‘Register’, jeśli konto zostało stworzone użytkownik musi się zalogować wpisując login i hasło. Stworzyć zadanie można klikjąc plus.

Wymagania techniczne

Każde urządzenie które ma Internet

Obsługa

FAQ

Co trzeba wprowadzić by się zalogować ? Login i hasło.

Z ilu znaków musi się składać hasło ? 8 lub więcej

Uwagi

*Szablon dokumentu przygotował:*