.

**ALLGEMEIN <
HTTPS://PLANDORA51897980.WORDPRESS.COM/CATEGORY/ALLGEMEIN/>**

Midterm

By **plandoraproject <
https://plandora51897980.wordpress.com/author/plandoraproject/>**

**23. Dec 2020 <
https://plandora51897980.wordpress.com/2020/12/23/midterm/>**

**No Comments <
https://plandora51897980.wordpress.com/2020/12/23/midterm/#respo
nd>**

Over the course of the last weeks we initiated our project and made significant progress towards fulfilling our vision. In this summary we give an overview over all the documents and artifacts we worked on.

GitHub Repositories

- **Documentation < https://github.com/Honrix/PlandoraDocumentation>**
- **Code < https://github.com/nf3lix/Plandora>**

Weekly Blog Posts

- **Week 1 – Our Vision <
  https://plandora51897980.wordpress.com/2020/09/29/example-post-3/>**
- **Week 2 – Team Roles and Technologies <
  https://plandora51897980.wordpress.com/2020/10/11/__trashed/>**
- **Week 3 – SRS and UCD <
  https://plandora51897980.wordpress.com/2020/10/18/week-3-srs-and-
  ucd/>**
- **Week 4 – Use Case Documentation <
  https://plandora51897980.wordpress.com/2020/10/26/week-4-use-case-
  documentation/>**

- [Week 5 – Feature Files < https://plandora51897980.wordpress.com/2020/11/01/week-5-feature-files/>](https://plandora51897980.wordpress.com/2020/11/01/week-5-feature-files/)

- [Week 6 – Scrum < https://plandora51897980.wordpress.com/2020/11/08/week-6-scrum/>](https://plandora51897980.wordpress.com/2020/11/08/week-6-scrum/)

- [Week 7 – Software Architecture Document (SAD) < https://plandora51897980.wordpress.com/2020/11/22/week-7-software-architecture-document-sad/>](https://plandora51897980.wordpress.com/2020/11/22/week-7-software-architecture-document-sad/)

- [Week 8 – Improvements of our SAD and further progress < https://plandora51897980.wordpress.com/2020/11/30/week-8-improvements-of-our-sad-and-further-progress/>](https://plandora51897980.wordpress.com/2020/11/30/week-8-improvements-of-our-sad-and-further-progress/)

- [Week 9 – Retrospective < https://plandora51897980.wordpress.com/2020/12/21/week-9-retrospective/>](https://plandora51897980.wordpress.com/2020/12/21/week-9-retrospective/)

Documents

- [SRS < https://github.com/Honrix/PlandoraDocumentation/blob/main/SRS/SRS.md>](https://github.com/Honrix/PlandoraDocumentation/blob/main/SRS/SRS.md)

- [SAD < https://github.com/Honrix/PlandoraDocumentation/blob/main/SAD/SAD.md>](https://github.com/Honrix/PlandoraDocumentation/blob/main/SAD/SAD.md)

- [UCD < https://github.com/Honrix/PlandoraDocumentation/blob/main/UCD/UCD_new.png>](https://github.com/Honrix/PlandoraDocumentation/blob/main/UCD/UCD_new.png)

Use Case Specifications

The Use Case Specifications contain all the required information including Activity Diagrams, Mockups and, if available and reasonable, Feature Files.
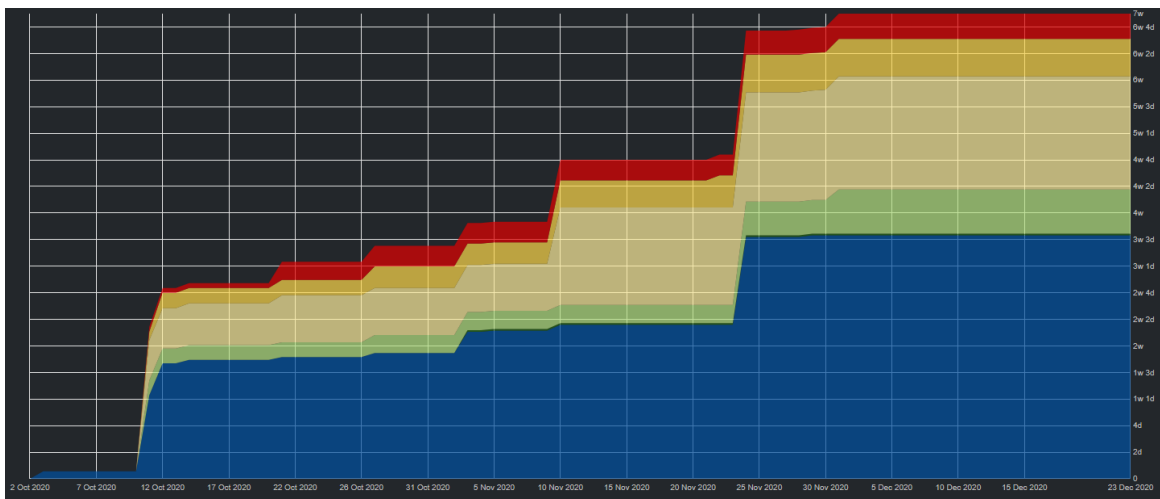
- [UC – Create Event < https://github.com/Honrix/PlandoraDocumentation/blob/main/UCS/01_Create%20Event/Create%20Event.md>](https://github.com/Honrix/PlandoraDocumentation/blob/main/UCS/01_Create%20Event/Create%20Event.md)

- [UC – Filter upcoming Events < https://github.com/Honrix/PlandoraDocumentation/blob/main/UCS/03_Filter%20upcoming%20Events/Filter%20upcoming%20Events.md>](https://github.com/Honrix/PlandoraDocumentation/blob/main/UCS/03_Filter%20upcoming%20Events/Filter%20upcoming%20Events.md)

- [UC – Show Event Details < https://github.com/Honrix/PlandoraDocumentation/blob/main/UCS/04](https://github.com/Honrix/PlandoraDocumentation/blob/main/UCS/04)
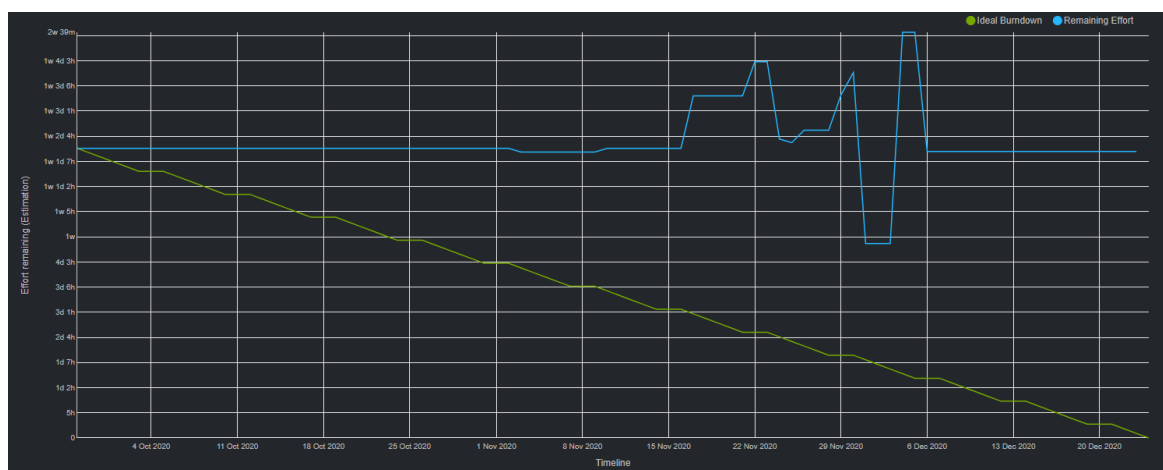
   Show%20Event%20Details/Show%20Event%20Details.md>

- **UC – Sign In and Sign Up < https://github.com/Honrix/PlandoraDocumentation/blob/main/UCS/02_Sign%20In%20Sign%20Up/Sign%20In%20and%20Sign%20Up.md>**

Project Management (YouTrack)

- **Epic Board < https://dhbw-karlsruhe.myjetbrains.com/youtrack/agiles/108-97/current>**

- **Scrum Board < https://dhbw-karlsruhe.myjetbrains.com/youtrack/agiles/108-76/current>**

Cumulative Chart < https://dhbw-karlsruhe.myjetbrains.com/youtrack/reports/cumulativeFlow/143-31>

< https://dhbw-karlsruhe.myjetbrains.com/youtrack/reports/burndown/147-43>

Burndown Chart < https://dhbw-karlsruhe.myjetbrains.com/youtrack/reports/burndown/147-43>

Demos and Presentations

- **Midterm Presentation <
  https://docs.google.com/presentation/d/1XvXyhsDOkIMP6NvjYnK-
  TJWmtDHi9bi4ItAaJjw60qI/edit>**

Plandora - First Demo

Plandora Cucumber Test Login

Tools and Technologies

- **YouTrack < https://www.jetbrains.com/youtrack/?
  gclid=EAIaIQobChMI9K-**

qyaXk7QIVBZ53Ch0tjgJ2EAAYASAAEgJNaPD_BwE>

- **Android Studio < https://developer.android.com/studio>**
- **Kotlin < https://kotlinlang.org/>**
- **Firebase < https://firebase.google.com/>**
- **Cucumber < https://cucumber.io/>**
- **GitHub < https://github.com/>**

In case of dead links or missing permissions for the provided content please make sure to contact us!

Presenting these results of the first weeks we say goodbye until the next semester!

Best regards

Plandora Team

Teilen mit:

Reblog   Like

Reblog   Like

Be the first to like this.

Related

WEEK 11 - Welcome Back < https://plandora51897980.wordpress.com/2021/03/30/week-11-welcome-back/>

30. Mar 2021
In "Allgemein"

WEEK 12 - Risk Management < https://plandora51897980.wordpress.com/2021/04/08/week-12-risk-management/>

8. Apr 2021
In "Allgemein"

Week 18 - Project Scope < https://plandora51897980.wordpress.com/2021/06/08/week-18-project-scope/>

8. Jun 2021
In "Allgemein"

Edit < https://wordpress.com/post/plandora51897980.wordpress.com/211>

← **WEEK 9 – Retrospective**   **< https://plandora51897980.wordpress.com/2020/12/21/week-9-retrospective/>**

→ **WEEK 11 – Welcome Back**   **< https://plandora51897980.wordpress.com/2021/03/30/week-11-welcome-back/>**

Up ↑