

1 Effort Spent

1.1 RASD document

1.1.1 Axel Rebner

- 4/10/17: Kick-off and planning - 1,5 hours
- 8/10/17: Overview, layout and mindmap - 3 hours
- 10/10/17: Latex structure, text writing and sketch UML - 3 hours
- 15/10/17: Use Case, Sequence Diagram - 3,5 hours
- 15/10/17: Class Diagram, Statechart - 1 hours
- 18/10/17: Planning and revision of document - 3 hours
- 22/10/17: Working with the Alloy model - 5 hour
- 24/10/17: Introduction, Product Perspective and Alloy - 1,5 hours
- 25/10/17: Reviewing Document - 4 hours
- 25/10/17: Assumptions - 2 hours
- 26/10/17: Final review - 1,5 hours

1.1.2 Caroline Kverne

- 4/10/17: Kick-off and planning - 1,5 hours
- 10/10/17: Requirements start and overall structure - 1,0
- 11/10/17: Functional requirements - 4,5 hours
- 16/10/17: NFR and rest of requirement section - 3,0 hours
- 18/10/17: Planning and revision of document - 3 hours
- 23/10/17: Test Case and Appendix - 4 hours
- 25/10/17: Reviewing Document - 4 hours
- 25/10/17: Assumptions - 2 hours

1.1.3 Joakim Jerkenhag

- 4/10/17: Kick-off and planning - 1,5 hours
- 8/10/17: Overview, layout and mindmap - 3 hours
- 10/10/17: Latex structure, text writing and sketch UML - 3 hours
- 15/10/17: Use Case, Sequence Diagram - 3,5 hours
- 18/10/17: Planning and revision of document - 3 hours
- 18/10/17: Reformating requirements to LaTeX - 1 hour

- 22/10/17: Working with the Alloy model - 5 hour
- 23/10/17: Designing mockups - 1,5 hours
- 24/10/17: Finishing mockups - 1,5 hours
- 25/10/17: Reviewing Document - 4 hours
- 26/10/17: Final review - 1,5 hours

1.2 DD Document

1.2.1 Axel Rebner

- 01/11/17: Kick-off and planning - 2 hours
- 10/11/17: Architectural Decisions and Design - 4 hours
- 11/11/17: Component view, sequence diagrams and run-time view - 4 hours
- 13/11/17: Algorithm design, component view, architectural styles and pattern - 6 hours
- 14/11/17: Implementation, Component interface - 5 hours
- 15/11/17: Requirements traceability, Component interfaces, Algorithm design - 6 hours
- 18/11/17: Overall review - 6 hours
- 20/11/17: Structuring document text - 3 hours

1.2.2 Caroline Kverne

- 01/11/17: Kick-off and planning - 2 hours
- 14/11/17: Architectural decisions - 2 hours
- 15/11/17: Requirements traceability, Component interfaces, Algorithm design - 6 hours
- 18/11/17: Overall review - 6 hours
- 20/11/17: Read through and minor changes - 2 hours

1.2.3 Joakim Jerkenhag

- 01/11/17: Kick-off and planning - 2 hours
- 10/11/17: Architectural Decisions and Design - 4 hours
- 11/11/17: Component view, sequence diagrams and run-time view - 4 hours
- 14/11/17: Implementation, Component interface - 5 hours
- 15/11/17: Requirements traceability, Component interfaces, Algorithm design - 6 hours
- 18/11/17: Overall review - 5 hours
- 20/11/17: Structuring document text and layout - 4 hours
- 23/11/17: User interface section and internal referencing - 1 hour

1.3 ITD and ATD Document

1.3.1 Axel Rebner

- 27.11.17: Implementation: Layout of login-, logout- and home page - 4 hours
- 29.11.17: Implementation: Creation of the database and tables - 4 hours
- 01.12.17: API integration - 6 hours
- 04.12.17: Implementation: Create event and settings page - 5 hours
- 13.12.17: ITD document and implementation steps - 3 hours
- 14.12.17: Implementation: Create event- and settings page (layout) - 5 hours
- 20.12.17: Skype meeting, requirements - 5 hours
- 21.12.17: Adopted development frameworks - 4 hours
- 22.12.17: Structure of source code and Subsequence Testing - 5 hours
- 26.12.17: Document finishing - 5 hours
- 27.12.17: Skype meeting, requirements - 5 hours
- 31.12.17: Skype meeting, overview - 4 hours
- 10.01.18: ATD Document - 9 hours

1.3.2 Caroline Kverne

- 12.12.17: ITD document shell - 3 hours
- 13.12.17: ITD document and implementation steps - 3 hours
- 14.12.17: ITD test cases - 2 hours
- 15.12.17: Requirement tracing and general document- 3 hours
- 19.12.17: Functional requirements and introduction - 3 hours
- 20.12.17: Skype meeting, requirements - 5 hours
- 21.12.17: Formatting document - 4 hours
- 22.12.17: ReadMe and revisions - 5 hours
- 25.12.17: Test Cases and formatting - 7 hours
- 26.12.17: Document finishing- 6 hours
- 27.12.17: Skype meeting, requirements - 5 hours
- 28.12.17: Read through and corrections - 3 hours
- 02.01.18: Revisions ITD - 4 hours
- 10.01.18: ATD Document - 9 hours

1.3.3 Joakim Jerkenhag

- 27.11.17: Implementation: Layout of login-, logout- and home page - 4 hours
- 29.11.17: Implementation: Creation of the database and tables - 4 hours
- 30.11.17: Implementation: Login- and logout page - 2 hours
- 01.12.17: API integration - 6 hours
- 04.12.17: Implementation: Create event- and settings page (layout) - 5 hours
- 14.12.17: Implementation: Connect website with the database - 5 hours
- 16.12.17: Implementation: Extract locations and availability from BikeMi - 4 hours
- 17.12.17: Implementation: Connect application with Google API - 3 hours
- 18.12.17: Implementation: Settings page - 5 hours
- 20.12.17: Skype meeting, requirements- 4 hours
- 21.12.17: Implementation: Generate routes from Google API - 5 hours
- 22.12.17: Implementation: Add ability to edit and delete event - 4 hours
- 26.12.17: Implementation: Add chosen route to event - 3 hours
- 27.12.17: Skype meeting, requirements - 5 hours
- 28.12.17: Implementation: Complete preferences and settings - 3 hours
- 31.12.17: Skype meeting, overview - 4 hours
- 31.12.17: Implementation: Flexible Breaks (functionality) - 3 hours
- 10.01.18: ATD Document - 9 hours