Total times taken from the timesheet	
Names:         Hours worked in project inception.         Hours worked in Project incement 1           Viad         13.5         7.5           Arissha         5         9.5           Tatiana         10.5         4.5           Daiki         16         9	
Vlad     13.5     7.5       Arissha     5     9.5       Tationa     10.5     4.5       Daiki     16     9	
Arisshu 5 9.5 Tatiana 10.5 4.5 Daiki 16 9	
Daiki 16 9	
Edit 4,3 10,5	
Timesheet:	
Domain Model Analysis Report TimeSheet Work Breakdown Agreement	
Name Assigned Role Date   Feature(s) involved / User story   Sub task   Start time   End time   End time   Break (if any)   Spent   Ininish [Y/N]   Name   Assigned Role   Update to   Final   Feature(s) involved / User   Completed   Co	Total time Spent in Hours
Vlad Product Owner 19/03/2021 Conceptual Class Diagram Y	2.5
Scrum Master / Arissha RTE 21/03/2021 Alternative Softwares Y	2
System Forming Final Vision	
Tatiana Architect Product Compine Domain Analysis  Company Compine Domain Analysis	1
Daiki Manager Conception Joseph Graphitecture 23/03/2021 Report Y	2
Elaf RTE 19/03/2021 Domain Analysis Report discussion 4:00 pm 6:30 pm None 2.5hrs N 24/02/2021 Non-functional Requirements Y	2
Scrum Master /	
Arissha RTE Viad Product Owner 24/03/2021 First sprint User Stories Y System	1
Tatiana Architect 19/03/2021 Conceptual Class Diagram Y	2.5
Product Daiki Manager  Vision statement contribution Y Vision Statement  Y	1
Contribution to Conceptual	
Elaf RTE 20/03/2021 Domain Analysis Report 1:00 pm 2:00 pm None 1hr N 25/03/2021 PJ Planning Meeting for RTE Y	1.5
Release Train	
Viad Product Owner 21/03/2021 Domain Analysis Report Alternative software 21:00 PM 23:00 PM None 2hr N Arissha Scrum Master	
Product Domain Report: Conceptual	
Dalki Manager 21/03/2021 Domain Analysis Report Alternative software 18:00 PM 19:00 PM None 1hr N 19/03/2021 Class Diagram Y Research about the potential V	2.5
Product architecture: layered vs	
Alternative software (Steps to	
Product Daiki Manager 22/03/2021 Domain Analysis Report review part of the control of the contro	1
Combining domain analysis	
B Product Prod	2.5
Combining domain analysis	
Elaf RTE 23/03/2021 Domain Analysis Report   reports with the other teams 3:00 pm 6:00 pm 10 mins 3hrs N 19/03/2021 Conceptual Class Diagram Y	2.5
Research about the potential architecture, frameworks and	
Tatiana Architect 23/03/2021 PSA languages 1:00 pm 3:00 pm none 2/hr N 22/03/2021 Alternative Softwares Y Meeting with the rest of the	5
architects to discuss about	
System   Tatiana   PSA and to break down     1the PSA and to break down	1
Combining domain analysis	
Viad   Product Owner   23/03/2021   Domain Model Analysis   Strong statement   15:00   18:00   None   3hr N   23/03/2021   Report Y	2
Completing the potential Architecture and notatival and and and a second a second and a second a	
Tatiana         Architect         24/03/2021         PSA         fronted framework         22:30         00:30         30 min         3.5 hours         Y         24/03/2021         Non-functional Requirements         Y	1
Product   Pi planning	1
Product Daiki Manager Domain Analysis Report and add it in trello 15:00 17:00 None 2 hours Y Daiki Manager 24/03/2021 First sprint User Stories Y	1
Product Combining time sheet and	
Daiki Manager WBA and Time Sheet create WBA 22:00 23:30 None 1.5 hours Y 1903/2021 Conceptual Class Diagram Explanation of class	2.5
Viad Product Owner Pl planning Creating Pl planning sheet 17:00 18:00 None 1 hour Y Explanation of class diagram	1
NFR and user stories decision Forming final vision	
Viad         Product Owner         PSA         and add it in trello         15.00         17.00 None         2 hours         Y         23/03/2021         statement           Combining time sheet and         Combining time sheet and         Combine domain analysis	1
Viad         Product Owner         24/03/2021         PSA         create WBA         22:30         23:30 None         1.5 hours         Y         23/03/2021         report	2
System   Tation	1.5
1 Total Control of the Control of th	
Arissha RTE Meeting with all RTEs to	
prepare and create the first PI	
Elaf         RTE         25.03/2021 Pl Planning         Planning Meeting Agenda         22:30         00:12 None         1.7 hours         Y	
Research on information	
Time Tracking System  T	
Time Tracking System regarding Google Sheet to be used as a time tracking system used as a time tracking system 13:30 14:15 None 45 mins N Work Breakdown Agreement (P1)  Time Tracking System used as a time tracking system used as a time tracking system 13:30 14:15 None 45 mins N Work Breakdown Agreement (P1)  Time Tracking System used as a time tracking of the tracking of the tracking tracking the tracking trackin	Total time Spent in Hours

As a user i want to login with my phone number so that i am able to access the system without having to link 12/04/2021 any other methods of contact Product Manager Attending a wireframe for the 4/4/2021 20:00 1.5 hours As a user I want to authenticate my login with a one time pin code so that i do not have to remember my password Making a wireframe for the 4/4/2021 20:00 21:30 None .5 hours Spiking SMS and OTP firehas Login functionality with features to include in out User error validation for the 12:00 3.5 ladislav Pikulii roduct Owne 04/04/2021 firebase authentication projects login functionality 14:00 None hour 13/04/2021 login system Research regarding possible plans that can be followed and Time Tracking system information that should be 04/04/2021 QAP 23:00 00:00 None 08/04/2021 document added to the QAP hour Finalising and final review of document Time Tracking System 04/04/2021 Document 09:25 09:45 None 20 mins 15/04/2021 Quality Assurance Document Release Train Engineer / Scrum Master Integration of the 15/04/2021 submodules 06/04/2021 QAP 02:00 rmatting document 02:30 None .5 hour Arissha Finishing up the SMS and OTF Login functionality with 07/04/2021 firebase authentication firebase features to include in 20:00 1.5 Vladislav Pikulii roduct Owne out projects login functionality 22:00 None 3 hour 4/4/2021 Constructing Wireframes Discussing appropriate rules and guidelines that should be followed and added to the document 08/04/2021 QAP 21:00 22:00 None hour 12/04/2021 UI for application's main page Attend a meeting to discuss appropriate rules and guideline that should be followed and System Architect UI for creating the user's 08/04/2021 OAP 21:00 22:00 None 13/04/2021 username added to the document Login functionality -10/04/2021 User interface Login functionality - User 01:00 02:30 None 1.5 hours 04/04/2021 Contructing wireframes 1.5 nterface Formatting and finalising the document Integrating UI with the Login functionality 10/04/2021 QAP 14:30 15:30 None hour 4 Login Functionality -integration with the backend and the Debugging the integration of firebase with UI 14/04/2021 Integrating Login page with the homepage 10/04/2021 frontend 22:00 01:00 None Daiki Login functionality -11/04/2021 User interface Debugging integeration of firebase with UI 10/04/2021 ~11/04/2021 15:00 18:00 0.5 hour 2.5 hours UI for the login page Login functionality with Writing user's usernames to the database JSON 04/04/2021 ~ Quality Assurance Document 12/04/2021 firebase authentication 16:00 3.5 Creating the username creation page UI Login functionality -12/04/2021 User interface Git Integration of the application 00:00 01:00 None Flaf Engineer Research and implement a function which validates user's Login functionality -12/04/2021 User input validation hone number and username 22:30 00:00 None .5 hours Continue implementing function which validates user's phone number and username and Login functionality -13/04/2021 User input validation 13:30 Arissha testing 15:30 None 2 hours 13/04/2021 User interface 17:00 Main page UI 20:00 None 2 hour Login Functionality and Database retrieval and UI 13/04/2021 integration with UI 23:00 02:00 None hours Manager integration Final integration of UI and the backend, including the home page and the login page Product Manager Login Functionality and 14/04/2021 integration with UI 10:00 12:00 None 2hours Product Manager 14/04/2021 Client Meeting Showcase the demo 15:00 18:00 None 14/04/2021 Client Meeting howcase the demo 15:00 /ladislav Pikulin Product Owner Merging Git branches into master branch and testing out flow of current application 15/04/2021 Git Integration 20:00 Merging Git branches into master branch and testing out 15/04/2021 Git Integration flow of current application 20:00 23:00 None 3 hours