# Status Report

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| --- | --- | --- | --- |
| Project 053 - T27 | | | |
| **Date:** | 14/05/2017 | **Report for Week:** | 3 |
| **Client:** | Surrey Food Delivery - Ayesha Khan | | |
| **Supervisor**: | Bill Klug | | |

## Tasks Completed This Period

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Owner** | **Task Description** | **Estimated Hours** | **Actual Hours** | **Status** |
| everyone | Learn how to setup and use Firebase database. | 10 | 10 | Closed |
| Kent | Technical issues table | 2 | 1 | Closed |
| Bill, Daniel | Meeting Minutes | 2 | 2 | Closed |
| everyone | Test cases | 3 | 3 | Closed |
| Terence | Status report | 1 | 1 | Closed |
| Kent | Statement of work for next week | 1 | 1 | Closed |
| Terence | Design the database table & attributes for all users | 2 | 2 | Closed |
| Daniel | Customer app - 1 order button as opposed to 2 (restaurant and customer) | 1 | 1 | Closed |
| Bill | Login functionality | 6 | 4 | Closed |
| Daniel | Customer registration functionality | 5 | 5 | Closed |
| Bill | Validate all input fields across both apps | 5 | 5 | Closed |
| Kent | Customer and restaurant self-registration (to the server) | 4 | 4 | Closed |
| Daniel | Admin add account functionality | 4 | 4 | Closed |
| Terence | Update database with customers orders | 6 | 6 | Closed |
| Kent | Forget password functionality (customer/restaurant) | 4 | 3 | Closed |
| Bill | Forget password functionality (admin/dispatcher) | 4 | 3 | Closed |
| Daniel & Kent | Database design for orders table | 2 | 2 | Closed |
| Terence | Add map to the company app | 3 | 3 | Closed |
| Bill | “Order Now” and “Request Driver” button in customer app sends order information to Firebase | 4 | 4 | Closed |

## Tasks Planned but Not Completed

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Owner** | **Task Description** | **Estimated Hours** | **Actual Hours** | **Status** |
| Daniel & Kent | Grab order info from db to display in company app | 4 | N/A | WIP |

## Tasks for Next Period

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Owner** | **Task Description** | **Estimated Hours** | **Planned Completion Date** | **Status** |
| Kent | Push notification to the dispatcher when an order is placed | 4 | 16/05/2017 | WIP |
| Terence | Push notification to the driver when an order is given | 4 | 16/05/2017 | WIP |
| Daniel | Accepting and completing orders for the company app (driver) | 3 | 16/05/2017 | WIP |
| Bill | Push notification to the dispatcher when an order is completed | 2 | 17/05/2017 | WIP |
| Everyone | Test cases | 2 | 17/05/2017 | WIP |
| Everyone | Test the app on different devices | 4 | 18/05/2017 | WIP |
| Everyone | Stress test the app, create many users for each account type and test the app (driver, customer/restaurant, dispatcher) | 5 | 19/05/2017 | WIP |
| Everyone | Final project presentation preparation | 10 | 21/05/2017 | WIP |
| Bill | Technical issues table | 2 | 21/05/2017 | WIP |
| Daniel & Terence | Meeting Minutes | 2 | 21/05/2017 | WIP |
| Kent | Status report | 1 | 21/05/2017 | WIP |
| Kent | Statement of work for next week | 1 | 21/05/2017 | WIP |

## Things the Team Supervisor Needs to Know

|  |  |  |
| --- | --- | --- |
| **Item Description** | **Potential Impact** | **Next Steps** |
| The map’s functionality will be implemented if time allows. | The map is a low priority at this point. | If time allows, implement the map functionality, otherwise, we will leave it for the next project. |