Date: 14 November 2016

Time: 9.30.a.m

Duration: 15minute

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong |  |  | Design the update customer user interface, create database table, connect to database and create the sql statement. |
| Sharan | - | - | Design the interface for Updating Staff information as well as creating and establishing connection to the database |

Date: 15 November 2016

Time: 9.30.a.m

Duration: 15minute

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong | Design the update customer user interface | Alignment of user interface is difficult to adjust. | Create update customer personal information function, it can able to update certain details of customer members that are in the database |
| Sharan | Design the interface for Updating Staff information as well as creating and establishing connection to the database | Establishing Database connection took more time than expected. | Create query statements and begin creating the functions to allow staff information to be edit depending on the staff’s position |

Date: 16 November 2016

Time: 9.30.a.m

Duration: 15 minutes

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong | Create update customer personal information function, it can able to update certain details of customer members that are in the database | Some bug need to fix and run time error happened, because of variable format is different with database table. | Do the update customer information data and format validatation.  Perform the unit testing for update customer information function |
| Sharan | Create query statements and begin creating the functions to allow staff information to be edit depending on the staff’s position | Some field or information was still accessible to non-management staff member, where it was corrected by disabling or removing the field from view based on staff position | Begin validating the the functions and perform unit testing for the update function. |

Date: 17 November 2016

Time: 9.30.a.m

Duration: 15 minutes

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong | Do the update customer information data and format validatation.  Perform the unit testing for update customer information function | some information output is not expected result, need to modify. | Create the staff login user interface and create database table, connect to database and create the sql statement. |
| Sharan | Begin validating the the functions and perform unit testing for the update function. | Some information not being updated properly, review conducted on the the query code reveal the problem. | Design the interface for Updating Stock information and create query statements after establishing database connection |

Date: 18 November 2016

Time: 9.30.a.m

Duration: 15 minutes

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong | Create the staff login user interface and create database table, connect to database and create the sql statement. | The textbox password type design cant change to the “\*\*\*\*\*” | Create the staff login function, include the username and password match checking. |
| Sharan | Design the interface for Updating Stock information and create query statements after establishing database connection | Some fields required to be re-positioned to allow it to view clearer. | Creating functions to allow staff update the stock detail within the database and validate those functions. |

Date: 21 November 2016

Time: 9.30.a.m

Duration: 15 minutes

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong | Create the staff login function, include the username and password match checking. | The user id and password entered by user can’t perform the checking | Do the staff login data and format validatation.  Perform the unit testing for staff login function |
| Sharan | Creating functions to allow staff update the stock detail within the database and validate those functions. | Unnessecary data was displayed where update in query statement was required to correct it. | Perform unit testing for the update stock function. |

Date: 22 November 2016

Time: 9.30.a.m

Duration: 15 minutes

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong | Do the staff login data and format validatation.  Perform the unit testing for staff login function. | upper capital and lower capital for user id also can login . | Create the Search Staff Member Information  interface and create database table, connect to database and create the sql statement. |
| Sharan | Perform unit testing for the update function. | Some field are being updated with wrong type of information within the database | Design the interface for adding Stock information and create query statements after establishing database connection |

Date: 23 November 2016

Time: 9.30.a.m

Duration: 15 minutes

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong | Create the Search Staff Member Information  interface and create database table, connect to database and create the sql statement. | connection to database problem and sql stament is missing some symbol | Create the staff search function, includetext box that allow user to enter character and a search will perform dynamically based on the search key character. |
| Sharan | Design the interface for adding Stock information and create query statements after establishing database connection | - | Creating functions to allow staff add new stock details into the database and proceed to validate and perform unit testing on the functions. |

Date: 24 November 2016

Time: 9.30.a.m

Duration: 15 minutes

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong | Create the staff search function, includetext box that allow user to enter character and a search will perform dynamically based on the search key character. | character is not dynamically based ont the search key character | Do the staff search function data and format validatation.  Perform the unit testing for staff search function. |
| Sharan | Creating functions to allow staff add new stock details into the database and proceed to validate and perform unit testing on the functions. | - | Create the interface for adding new Staff information as well as proceeding with the query statements and functions. |

Date: 25 November 2016

Time: 9.30.a.m

Duration: 15 minutes

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong | Do the staff search function data and format validatation.  Perform the unit testing for staff search function. | error message is no display when error detected. | Create space to insert images for staff picture. |
| Sharan | Create the interface for adding new Staff information as well as proceeding with the query statements and functions. | - | Perform validation and unit testing for the add functions for staff. |

Date: 28 November 2016

Time: 9.30.a.m

Duration: 15 minutes

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong | Create space to insert images for staff. | staff image cant add in to the system from computer | Create Search Counter Sales & Records user interface and create database table, connect to database and create the sql statement. |
| Sharan | Perform validation and unit testing for the add functions for staff. | staff of any level can add new staff when only management is allowed to do it. | Design the interface for checking the products availability and establishing a connection with the database. |

Date: 29 November 2016

Time: 9.30.a.m

Duration: 15 minutes

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong | Create Search Counter Sales & Records user interface and create database table, connect to database and create the sql statement. | Counter sales user interface is very completex and cant link to another user interface. | Create search counter sales records function it can find or review the information of customer bills and payment record. |
| Sharan | Design the interface for checking the products availability and establishing a connection with the database. | Interface requires redesign to display the required information. | Create query statements and begin creating the functions to allow staff to view quantity of available products that can be added to purchase form. |

Date: 30 November 2016

Time: 9.30.a.m

Duration: 15 minutes

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong | Create search counter sales records function it can find or review the information of customer bills and payment record. | Sales record can’t perform function of retrieve from database | Do the search counter sales records function data and format validatation.  Perform the unit testing for search counter sales records function |
| Sharan | Create query statements and begin creating the functions to allow staff to view quantity of available products that can be added to purchase form. | Mistake within the query statement prevented quantity from being displayed correctly. | Begin validating the the functions and perform unit testing on display and add function. |

Date: 1 December 2016

Time: 9.30.a.m

Duration: 15 minutes

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong | Do the search counter sales records function data and format validatation.  Perform the unit testing for search counter sales records function | can’t display full error message, only display the error number like 404 | Design the generate payment receipt function user interface and payment receipt format. create database table, connect to database and create the sql statement. |
| Sharan | Begin validating the the functions and perform unit testing on display and add function. | Inventory with no stock could still be added, which required the query to be updated. | Create the functions to allow system to validate the payment data for billing entered by staff. |

Date: 2 December 2016

Time: 9.30.a.m

Duration: 15 minutes

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong | Design the generate payment receipt function user interface and payment receipt format. create database table, connect to database and create the sql statement | payment receipt interface format is alignment is difficult adjust. | Create the generate payment receipt function it will generate the payment information receipt selected by user. |
| Sharan | Create the functions to allow system to validate the payment data for billing entered by staff. | Payment amount entered by staff can’tl be entered lower than required payment value, however it can be higher. | Begin validating the the functions and perform unit testing on function. |

Date: 5 December 2016

Time: 9.30.a.m

Duration: 15 minutes

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong | Create the generate payment receipt function it will generate the payment information receipt selected by user. | payment receipt can’t generate to pdf format only can allow user print out and display on screen | Design the Display Customer Billing Item function create database table, connect to database and create the sql statement. |
| Sharan | Begin validating the the functions and perform unit testing on display and add function. | Error message not appearing after click enter. | Design the interface for adding customer information and create query statements |

Date: 6 December 2016

Time: 9.30.a.m

Duration: 15 minutes

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong | Design the Display Customer Billing Item function create database table, connect to database and create the sql statement.  verification | Error database connection and sql stament is does’t work | Create Display Customer Billing Item function it can display customer billing item, billing item and total amount and perform the unit testing. |
| Sharan | Design the interface for adding customer information and create query statements | Error establishing connection to the database. | Creating functions to allow staff to add customer into the database and proceed to validate and perform unit testing on the functions. |

Date: 7 December 2016

Time: 9.30.a.m

Duration: 15 minutes

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong | Create Display Customer Billing Item function it can display customer billing item, billing item and total amount and perform the unit testing. | billing total amount calculation is not correct | Design the Display Search Bill Record function create database table, connect to database and create the sql statement. |
| Sharan | Creating functions to allow staff to add customer into the database and proceed to validate and perform unit testing on the functions. | Same can be added to the database again. | Design the interface for adding customers into a member and create query statements |

Date: 8 December 2016

Time: 9.30.a.m

Duration: 15 minutes

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong | Design the Display Search Bill item Record function create database table, connect to database and create the sql statement. | bill record search textbox is not size cant adjust | Create the search bill item record for display the billing item detail that customer add in into billing record. |
| Sharan | Creating functions to allow staff to change the customer status into a member in the database | Customers who are members are still displayed as possible customers to be added. | Proceeding to validate and perform unit testing on the functions. |

Date: 9 December 2016

Time: 9.30.a.m

Duration: 15 minutes

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong | Create the search bill item record for display the billing item detail that customer add in into billing record. | billing item detail is not correct and some time display null. | Design the Display Add Customer Information function user interface and create the add customer interface function and perform user testing. |
| Sharan | Proceeding to validate and perform unit testing on the functions. | - | - |

Date: 12 December 2016

Time: 9.30.a.m

Duration: 15 minutes

Team Member: Lim En Rong, Sharan

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| Developer | Last Task | Problem Faced | Present Task |
| Lim En Rong | Design the Display Add Customer Information function user interface and create the add customer interface function and perform user testing. |  |  |
| Sharan | - | - | - |