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| **No.** | **Date** | **Description** |
| **8** | **April 25, 2024 – Thursday** | 1. Orientation 2. Explain the Process of the System 3. Create database and table for admins |
| **8** | **April 26, 2024 – Friday** | 1. Create UI/UX using Figma 2. Create connection of the database |
| **8** | **April 29, 2024 – Monday** | 1. Add a table for users in the database 2. Connect login page to the database |
| **8** | **May 03, 2024 - Friday** | 1. Create condition for account type in login page 2. Connect backend and database to the frontend 3. Presentation of the System |
| **8** | **May 04, 2024 - Saturday** | 1. Debug system 2. Clean folder and codes 3. Adjust some UI using Figma for visualization |
| **8** | **May 06, 2024 - Monday** | 1. Create file upload table in the database 2. Create connection of backend and database 3. System presentation |
| **8** | **May 08, 2024 - Wednesday** | 1. Assigned to the register section of the library 2. Debug whole system 3. Fix some errors |
| **4** | **May 09, 2024 - Thursday** | 1. Create directory where the file uploads will direct 2. Create backend for file upload directory |
| **8** | **May 10, 2024 - Friday** | 1. Create view files for admins 2. add view function after locating the file |
| **8** | **May 11, 2024 - Saturday** | 1. Create GitHub repository 2. Create summary of all data in the database to dashboard 3. Show data of user only in the user page |
| **8** | **May 13, 2024 - Monday** | 1. Show accounts in different table for users and admins 2. Create find or search button for accounts 3. Make the password encrypted 4. Create edit button and delete button for accounts |
| **8** | **May 15, 2024 - Wednesday** | 1. Finish edit and delete button for accounts 2. Fix user table output 3. Create next button for accounts |
| **4** | **May 16, 2024 - Thursday** | 1. Create session for system |
| **8** | **May 17, 2024 - Friday** | 1. Create previous button 2. Continue creating of the session 3. add alert confirmation for update and delete button 4. Add division to database for users and admins 5. Create status for file upload |
| **8** | **May 20, 2024 - Monday** | 1. Create database for boss1 2. Create backend for boss1 update to table 3. Create nested drop down for division button 4. Created nested drop-down for Dashboard(incoming and outgoing) |
| **4** | **May 21, 2024 - Tuesday** | 1. Debug system 2. Fix errors in the user.php file 3. Create condition where the account depends of division |
| **8** | **May 22, 2024 - Wednesday** | 1. Add boss 1 and boss 2 in the account type 2. Fix update for account credentials |
| **8** | **May 23, 2024 - Thursday** | 1. Create boss 2 comment output in boss 1 and boss 2 2. Drop-down for accounts users, admins, boss 1 and boss 2 |
| **8** | **May 24, 2024 - Friday** | 1. Fix update button for users, admins, boss 1 and boss 2 2. Fix search button for account (search by name) 3. Create connection of frontend of edit account 4. Condition that only processing will be in boss 1 5. Condition that only pending will be in boss 2 |
| **8** | **May 25, 2024 - Saturday** | 1. Debug system 2. Fix previous function 3. Add alert confirmation for boss 1 and boss 2 4. Create limit 4 account per page 5. Add previous and next function for boss 1 and boss 2 account |
|  | **May 27, 2024 - Monday** | 1. Connect frontend, backend and database of boss1 2. Connect locator no. frontend and backend 3. Create database for boss2 4. Add if else statement for login boss1 and boss2 5. Fix update for user and admin(8 char password) |
|  | **May 29, 2024 - Wednesday** | 1. Watch tutorial for session 2. Try to create session to create condition that only show the files of the division of account login |
|  | **May 30, 2024 - Thursday** | 1. Fix logo in the title for every page of the system 2. Continue working in session to create condition that only show the files of the division of account login 3. Add status after locating the file |
|  | **May 31, 2024 - Friday** | 1. Debug file 2. Fix some errors 3. Presentation of the system |
|  | **June 1, 2024 - Saturday** | 1. Fix delete button 2. Remove division and section in some dashboard 3. Re-create flowchart to align the flow of the system |
|  | **June 3, 2024 - Monday** | 1. Create database for receive account 2. Create connection for receiver account 3. Create upload file for receiver |
|  | **June 5, 2024 - Wednesday** | 1. Create for incoming and outgoing for dashboard 2. Create sorting for incoming and outgoing for file upload file 3. Add some information of file upload |
|  | **June 6, 2024 - Thursday** | 1. Create sorting for incoming and outgoing for boss 1 2. Crate sorting for incoming and outgoing for boss 2 3. Make the viewfiles button on the same page when clicked |
|  | **June 7, 2024 - Friday** | 1. Debug 2. Fix some errors 3. Presentation of the system |
|  | **June 8, 2024 - Saturday** | 1. Create automatic status for receive after upload "first review" After boss 2"second review" After boss 1"approved" 2. add feature to show all details of file upload in receiver account 3. repeat for incoming and outgoing 4. add receiver account in admin dashboard account |
|  | June 10, 2024 - Monday | 1. Create database for proofreader account 2. Create connection for proofreader account   Create approved dropdown for proofreader account |
|  | June 20, 2024 - Thursday | 1. Add dashboard that will show the uploadfiles 2. Create view button that will show the details of file upload 3. Create comment function that will direct the file to boss 2 |
|  | June 21, 2024 - Friday | 1. create page limit of 4 and next page number for boss 1 2. create page limit of 4 and next page number for boss 2 |
|  | June 22, 2024 - Saturday | 1. boss1 details of fileupload after view action 2. boss2 details of fileupload after view action |
|  | June 24, 2024 - Monday | 1. debugging of whole system 2. fix errors |
|  | June 25, 2024 - Tuesday | 1. add section for add account 2. make condition that will show same section as account login 3. debugging of whole system 4. fix errors |