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| MINUTES OF MEETING: 30 Minutes GROUP # 10 DATE? 2 / 3 / 2014 | | | | | |
|  | STUDENT NAME (INITIALS) | Present | Late > 5 mins | Informed about absence? | Scribe? |
| 1 | NH | X |  |  |  |
| 2 | TC | X |  |  |  |
| 3 | BB | X |  |  |  |
| 4 | SH | X |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | STUDENT NAME (INITIALS) | OLD ACTION ITEM | | STATUS | |
| 1 | NH | Getting Scanner operational | | Almost Finished | |
|  |  |  | |  | |
| 2 | TC | Getting Database operational | | Almost finished | |
|  |  |  | |  | |
| 3 | BB | Getting Scanner class operational | | Almost finished | |
|  |  |  | |  | |
| 4 | SH | Getting Database operational | | Almost finished | |
|  |  |  | |  | |
|  | AGENDA/DISCUSSION SUMMARY | |  |  |  |
| Start talking about what classes, and objects we needed in our program. Also started talking about the variables in each class object and what we would need to hold in each class.  Lastly talked about layout of main page and how we would like our opening to look. | | | | | |
|  | STUDENT NAME (INITIALS) | NEW ACTION ITEM | | DUE DATE | |
| 1 | NH | Scanner information. | | 2 / 5 | |
|  |  |  | |  | |
| 2 | TC | Try to save info to database. | | 2 / 5 | |
|  |  |  | |  | |
| 3 | BB | Working on activity for scanner | | 2 / 5 | |
|  |  |  | |  | |
| 4 | SH | Same as old | | 2 / 5 | |
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| MINUTES OF MEETING: 1 hour GROUP # 10 DATE? 2 / 5 / 2014 | | | | | |
|  | STUDENT NAME (INITIALS) | Present | Late > 5 mins | Informed about absence? | Scribe? |
| 1 | NH | X |  |  |  |
| 2 | TC | X |  |  |  |
| 3 | BB | X |  |  |  |
| 4 | SH | X |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | STUDENT NAME (INITIALS) | OLD ACTION ITEM | | STATUS | |
| 1 | NH | Scanner information. | | Showing product number from scan | |
|  |  |  | |  | |
| 2 | TC | Try to save info to database. | | User in database being shown | |
|  |  |  | |  | |
| 3 | BB | Working on activity for scanner | | Finished, | |
|  |  |  | |  | |
| 4 | SH | Pulling from Database | | Able to save to database | |
|  |  |  | |  | |
|  | AGENDA/DISCUSSION SUMMARY | |  |  |  |
| Started talking about the action bars and what we wanted on them. Decided that we wanted to limit the amount of redundancy and make it feel much like facebook. Decided that the main action bar parts were, My Recipe, My Inventory, home, and Settings.  Decided also on a main color scheme for the project app. | | | | | |
|  | STUDENT NAME (INITIALS) | NEW ACTION ITEM | | DUE DATE | |
| 1 | NH | Scanner interpretation | | 2 / 10 | |
|  |  |  | |  | |
| 2 | TC | Creating Database tables | | 2 / 10 | |
|  |  |  | |  | |
| 3 | BB | Scanner interpretation | | 2 / 10 | |
|  |  |  | |  | |
| 4 | SH | Creating Database tables | | 2 / 10 | |
|  |  |  | |  | |

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| MINUTES OF MEETING: 30 min GROUP # 10 DATE? 2 / 10 / 2014 | | | | | |
|  | STUDENT NAME (INITIALS) | Present | Late > 5 mins | Informed about absence? | Scribe? |
| 1 | NH | X |  |  |  |
| 2 | TC | X |  |  |  |
| 3 | BB | X |  |  |  |
| 4 | SH | X |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | STUDENT NAME (INITIALS) | OLD ACTION ITEM | | STATUS | |
| 1 | NH | Scanner interpretation | | Shows the information of scan | |
|  |  |  | |  | |
| 2 | TC | Creating Database tables | | Finished | |
|  |  |  | |  | |
| 3 | BB | Scanner interpretation | | Shows information of scan object | |
|  |  |  | |  | |
| 4 | SH | Creating Database tables | | Finished | |
|  |  |  | |  | |
|  | AGENDA/DISCUSSION SUMMARY | |  |  |  |
| Started talking about the hierarchy of app, what we wanted our app to go to.  How we wanted to call objects and set classes up.  Wanted to clean up the way the classes were organized into packages of what we wanted. | | | | | |
|  | STUDENT NAME (INITIALS) | NEW ACTION ITEM | | DUE DATE | |
| 1 | NH | Cleaning up and organizing packages | | 2 / 12 | |
|  |  |  | |  | |
| 2 | TC | Login and User Activity | | 2 / 12 | |
|  |  |  | |  | |
| 3 | BB | Setting up classes for Objects | | 2 / 12 | |
|  |  |  | |  | |
| 4 | SH | Sending Strings to Database from app | | 2 / 12 | |
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| MINUTES OF MEETING: 1 hour GROUP # 10 DATE? 2 / 12 / 2014 | | | | | |
|  | STUDENT NAME (INITIALS) | Present | Late > 5 mins | Informed about absence? | Scribe? |
| 1 | NH | X |  |  |  |
| 2 | TC | X |  |  |  |
| 3 | BB | X |  |  |  |
| 4 | SH | X |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | STUDENT NAME (INITIALS) | OLD ACTION ITEM | | STATUS | |
| 1 | NH | Cleaning up and organizing packages | | Finished | |
|  |  |  | |  | |
| 2 | TC | Login and User Activity | | Still in progress | |
|  |  |  | |  | |
| 3 | BB | Setting up classes for Objects | | Finished | |
|  |  |  | |  | |
| 4 | SH | Sending Strings to Database from app | | Still in progress | |
|  |  |  | |  | |
|  | AGENDA/DISCUSSION SUMMARY | |  |  |  |
| Started talking about which activities people would be taking care of.  We also talked about the upcoming check point and finishing up touches on the project.  Made sure certain members had MySQL on their computers. | | | | | |
|  | STUDENT NAME (INITIALS) | NEW ACTION ITEM | | DUE DATE | |
| 1 | NH | Main Activity | | 2 / 17 | |
|  |  |  | |  | |
| 2 | TC | Login and User Activity | | 2 / 17 | |
|  |  |  | |  | |
| 3 | BB | Main Activity Buttons | | 2 / 17 | |
|  |  |  | |  | |
| 4 | SH | Sending Strings to Database from app | | 2 / 17 | |
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| MINUTES OF MEETING: 30 minutes GROUP # 10 DATE? 2 / 17 / 2014 | | | | | |
|  | STUDENT NAME (INITIALS) | Present | Late > 5 mins | Informed about absence? | Scribe? |
| 1 | NH | X |  |  |  |
| 2 | TC | X |  |  |  |
| 3 | BB | X |  |  |  |
| 4 | SH | X |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | STUDENT NAME (INITIALS) | OLD ACTION ITEM | | STATUS | |
| 1 | NH | Main Activity | | Work has been done on it | |
|  |  |  | |  | |
| 2 | TC | Login and User Activity | | Working with App | |
|  |  |  | |  | |
| 3 | BB | Main Activity Buttons | | Buttons ready for implementation | |
|  |  |  | |  | |
| 4 | SH | Sending Strings to Database from app | | Working. | |
|  |  |  | |  | |
|  | AGENDA/DISCUSSION SUMMARY | |  |  |  |
| We talked about how we want our classes to be sent to the data base. Came to the conclusion that we would send to a class object, and save the objects with an incrementing ID to the database which would allow us to pull / save the objects variable information. | | | | | |
|  | STUDENT NAME (INITIALS) | NEW ACTION ITEM | | DUE DATE | |
| 1 | NH | Fixing the names and classes on proj | | 2 / 19 | |
|  |  |  | |  | |
| 2 | TC | Login Database exceptions | | 2 / 19 | |
|  |  |  | |  | |
| 3 | BB | My inventory class | | 2 / 19 | |
|  |  |  | |  | |
| 4 | SH | Start on Recipe Class | | 2 / 19 | |
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| MINUTES OF MEETING: 1 hour GROUP # 10 DATE? 2 / 19 / 2014 | | | | | |
|  | STUDENT NAME (INITIALS) | Present | Late > 5 mins | Informed about absence? | Scribe? |
| 1 | NH | X |  |  |  |
| 2 | TC | X |  |  |  |
| 3 | BB | X |  |  |  |
| 4 | SH | X |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | STUDENT NAME (INITIALS) | OLD ACTION ITEM | | STATUS | |
| 1 | NH | Fixing the names and classes on proj | | Fixed a lot of issues | |
|  |  |  | |  | |
| 2 | TC | Login Database exceptions | | Finished | |
|  |  |  | |  | |
| 3 | BB | My inventory class | | working | |
|  |  |  | |  | |
| 4 | SH | Start on Recipe Class | | In progress | |
|  |  |  | |  | |
|  | AGENDA/DISCUSSION SUMMARY | |  |  |  |
| Talked about how peoples programing were going, talking about the database saved information and how to save it.  We talked about how everything we use needs to be connected to an ID and the coding to get that ID from whatever table. | | | | | |
|  | STUDENT NAME (INITIALS) | NEW ACTION ITEM | | DUE DATE | |
| 1 | NH | Add Item Activity | | 2 / 24 | |
|  |  |  | |  | |
| 2 | TC | Finishing All user Information | | 2 / 24 | |
|  |  |  | |  | |
| 3 | BB | Fixing main menu | | 2 / 24 | |
|  |  |  | |  | |
| 4 | SH | Implement Recipe Class to Database | | 2 / 24 | |
|  |  |  | |  | |

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| MINUTES OF MEETING: 30 minutes GROUP # 10 DATE? 2 / 24 / 2014 | | | | | |
|  | STUDENT NAME (INITIALS) | Present | Late > 5 mins | Informed about absence? | Scribe? |
| 1 | NH | X |  |  |  |
| 2 | TC | X |  |  |  |
| 3 | BB | X |  |  |  |
| 4 | SH | X |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | STUDENT NAME (INITIALS) | OLD ACTION ITEM | | STATUS | |
| 1 | NH | Add Item Activity | | In progress | |
|  |  |  | |  | |
| 2 | TC | Finishing All user Information | | Finished | |
|  |  |  | |  | |
| 3 | BB | Fixing main menu | | Good work done on it | |
|  |  |  | |  | |
| 4 | SH | Implement Recipe Class to Database | | In progress | |
|  |  |  | |  | |
|  | AGENDA/DISCUSSION SUMMARY | |  |  |  |
| We talked about who would be doing what for each use case.  Also talked about our understanding on classes that were redone and how objects were being transferred into arrays. We decided that each recipe would have an array of ingredients that were made up of a food item object and an int connected to an enum measurement. | | | | | |
|  | STUDENT NAME (INITIALS) | NEW ACTION ITEM | | DUE DATE | |
| 1 | NH | Manual Add item | | 2 / 26 | |
|  |  |  | |  | |
| 2 | TC | Helping with Add Recipe Problems | | 2 / 26 | |
|  |  |  | |  | |
| 3 | BB | Fixing main menu, Action bar | | 2 / 26 | |
|  |  |  | |  | |
| 4 | SH | Implement Recipe Class to Database | | 2 / 26 | |
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| MINUTES OF MEETING: 1 hour GROUP # 10 DATE? 2 / 26 / 2014 | | | | | |
|  | STUDENT NAME (INITIALS) | Present | Late > 5 mins | Informed about absence? | Scribe? |
| 1 | NH | X |  |  |  |
| 2 | TC | X |  |  |  |
| 3 | BB | X |  |  |  |
| 4 | SH | X |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | STUDENT NAME (INITIALS) | OLD ACTION ITEM | | STATUS | |
| 1 | NH | Manual Add item | | Finished | |
|  |  |  | |  | |
| 2 | TC | Helping with Add Recipe Problems | | Got it added to database | |
|  |  |  | |  | |
| 3 | BB | Fixing main menu, Action bar | | Finished and looking good | |
|  |  |  | |  | |
| 4 | SH | Implement Recipe Class to Database | | Got it added to database | |
|  |  |  | |  | |
|  | AGENDA/DISCUSSION SUMMARY | |  |  |  |
| Clarified how the Use cases were supposed to be made.  Talked about issues we were having with certain programs.  Talked about how classes were supposed to maneuver through each push of a button. | | | | | |
|  | STUDENT NAME (INITIALS) | NEW ACTION ITEM | | DUE DATE | |
| 1 | NH | Getting Scans saved to database | | 3 / 3 | |
|  |  |  | |  | |
| 2 | TC | My Inventory to pulled from database | | 3 / 3 | |
|  |  |  | |  | |
| 3 | BB | Putting food items in database | | 3 / 3 | |
|  |  |  | |  | |
| 4 | SH | Getting ingredients in an array | | 3 / 3 | |
|  |  |  | |  | |