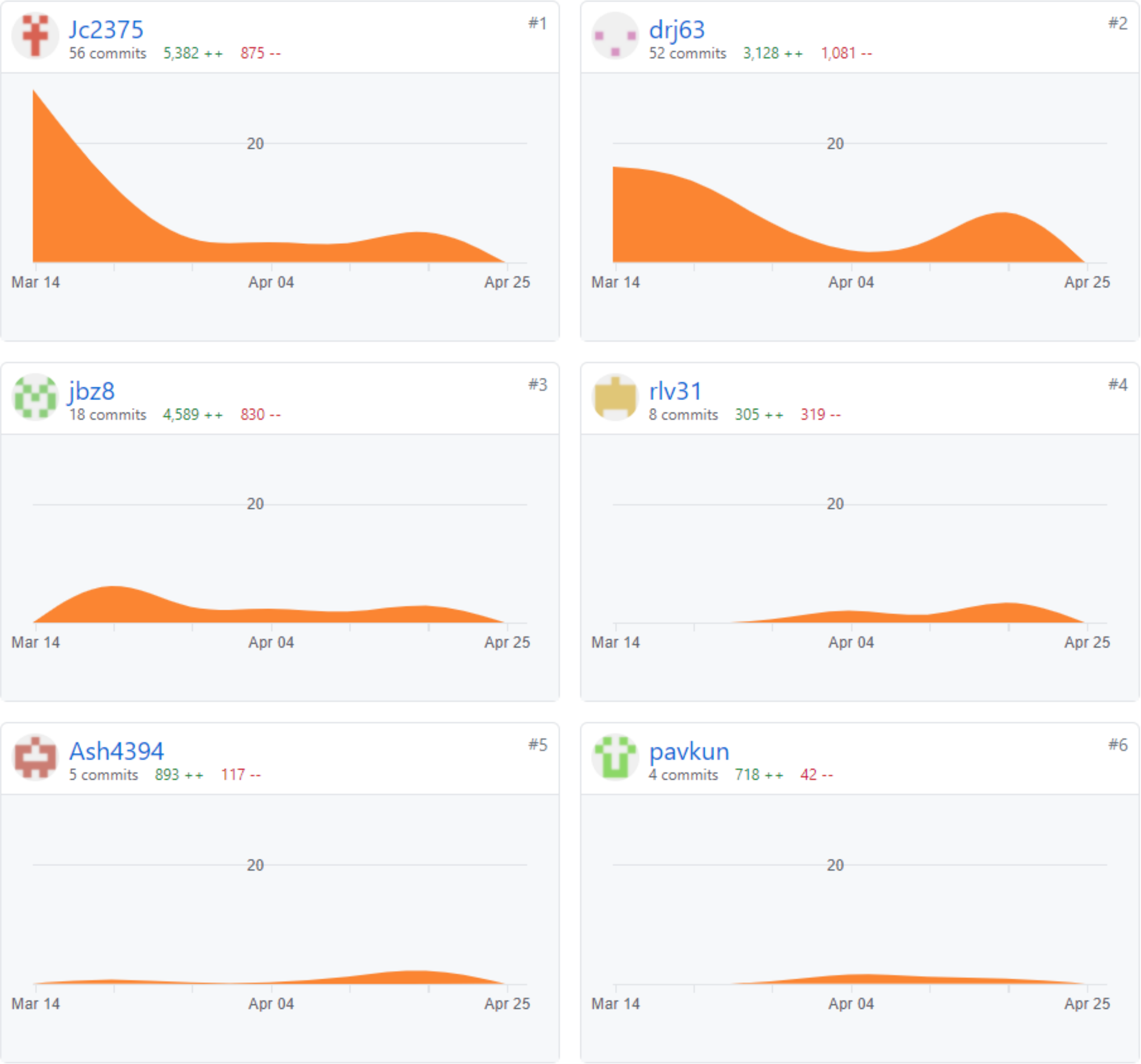
Individual Contributions Breakdown

Contributions (github ID)	Code (Demo 1 to Demo 2)	Video for Demo 2
Jason Chan(jc2375)	20.5% (2420/11797)	55%
David Joseph(drj63)	19.8% (2336/11797)	13%
Ashirvadh Bhupathi(Ash4394)	8.6% (1010/11797)	10%
Hojun Son	0% (0/11797)	0%
Josh Chopra	0% (0/11797)	0%
Krishna Patel(ksp115)	0% (0/11797)	Video editing
Juergen Benitez (jbz8)	35.6% (4195/11797)	16%
Justin Davis	3.7% (433/11797)	0%
Pavan Kunigiri (pavkun)	6.4% (760/11797)	6%
Ryan Van Duren (rlv31 & ryanvanduren7)	5.5% (643/11797)	0%

****Code Contributions were calculated referencing contributions page of Github Repository. Calculated by adding the number of added lines with the number of deleted lines since Demo 1. This sum is then placed over the total number of added lines and deleted lines since Demo 1. This gives us the percentage found in Column 2.**

****Note all our code was created from scratch and DID NOT copy any of 2018/2019 sample code**



Jc2375 #1
56 commits 5,382 ++ 875 --

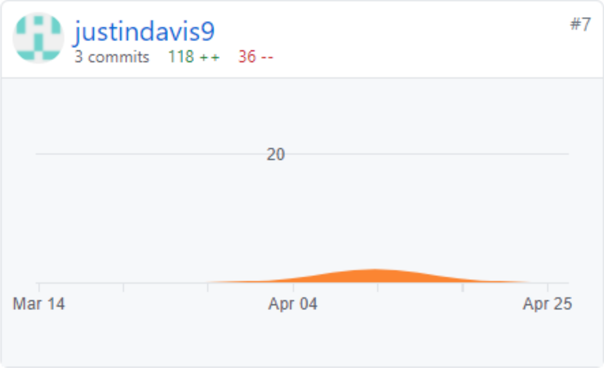
drj63 #2
52 commits 3,128 ++ 1,081 --

jbz8 #3
18 commits 4,589 ++ 830 --

rlv31 #4
8 commits 305 ++ 319 --

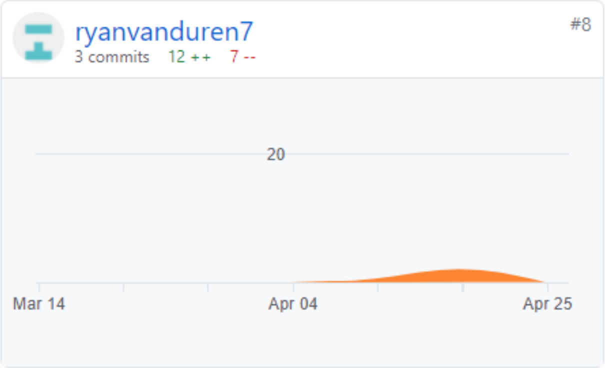
Ash4394 #5
5 commits 893 ++ 117 --

pavkun #6
4 commits 718 ++ 42 --



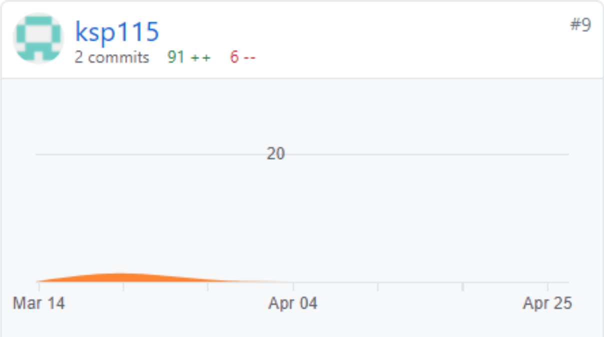
justindavis9 #7

3 commits 118 ++ 36 --



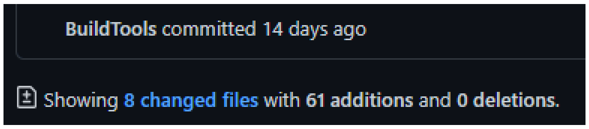
ryanvanduren7 #8

3 commits 12 ++ 7 --



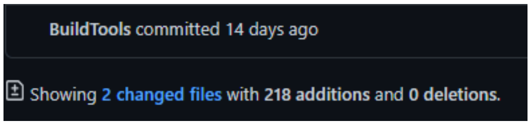
ksp115 #9

2 commits 91 ++ 6 --



BuildTools committed 14 days ago

Showing 8 changed files with 61 additions and 0 deletions.



BuildTools committed 14 days ago

Showing 2 changed files with 218 additions and 0 deletions.

- **Subproblem 1: Customer**
  - Ordering Interface
    - Customers should be able to order food from the menu, and customize their orders. Jason (Revamped Menu Complete, Cart Integrations and Orders Integration Complete). Pavan (Cart Interface Complete, UI Complete)
      - Customer should be able to select from a category of foods Jason (Complete)
      - Customer should be able to select a menu item bringing them to a screen with details of food Jason (Complete)
      - Customer should be able to add and delete item from cart Pavan (Complete)
      - Displaying numbers of each item ordered Pavan (Complete)
      - Tallying and displaying cart total on cart update Pavan (Complete)
      - Customer should be able to increase or decrease the quantity of the item they wish to add to cart Jason (Complete)

            - Customers should be able to view carts and see their order. Pavan (Complete)
        - Account login system where they can get rewards/discounts for coming frequently. (guest system also will be implemented) Ashirvadh Finished, David initially (Login/Register complete. rewards in progress)
        - Takeout/Delivery/Dine in options
            - Customer should be able to select one of the three options Jason (Complete)
                - Payment integration(paypal and credit) David (Finished)
                - Order paid status(for confirm payment integration) Jason (Complete)
            - Waiter should be able to see list of dine in orders
                - Be able to confirm payment and orders Jason (Complete)
            - Host should be able to see list of takeout orders
                - Be able to confirm payment and order Jason (Complete)
            - Driver should be able to see list of delivery orders
                - Be able to confirm payment and order Jason (Complete)
    - Delivery tracking interface(Simplified Version)
        - Able to track when the order has left the restaurant, and estimated time of arrival.
    - Data Analysis(recommended food items)
        - Suggested food items based off popular menu choices Jurgen(Data analysis complete)
    - Table Occupancy interface(Availability of Table)
        - Able to see how many tables are available with X amount of seats per table. David + Ashirvadh Bhupathi (finished)
    - Customer Reservation
        - Allow customers to select a number of guests and a reservation time to reserve a table for the future. Ryan + Ashirvadh (in progress)

- **Subproblem 2: Manager**
    - Delivery/food tracking interface(Based off completion)
        - Manager can see when an order has completed and when a delivery has been completed Jason (Complete)
        - Has admin options if he wants to see more details that the waiter and chef see.
            - Add or remove items from the menu Jason (Complete)

            - Whether an order has been paid for or complete Jason (Complete)
    - Table Occupancy interface(shared)
        - Able to see how many tables are available with X amount of seats per table. David + Ash (finished)
        - (Admin): can update table status to any status. David + Ash (finished)
    - Finance tracking(Full Version)
        - Keeps track of all the finances throughout the day, as well as bookkeeping Juergen (Complete)
        - Able to see when a table has paid and how much their order was/receipts. Juergen (Complete)
    - Data Analysis (Full Version)
        - Data:Food ordered by time, throughout the day/ Food ordered by day of the week. Juergen (Complete)
            - A bar graph will be produced.
            - Divided by time of day and day of the week
        - Data: Number of customers at various times throughout the day/week Jeurgen (Complete)
    - Clocking hours (Full Version) Juergen (Complete)
        - Able to see which employee has clocked in at what time and how long they have been working, as well as normal shift hours.
    - Employee Registration
        - Manager can register employees Ashirvadh + Ryan (Complete)

- **Subproblem 3: Employee (Waiter/Chef/Driver/Busboy)**
    - Table Occupancy interface(shared)
        - Able to see which tables are occupied/not, which tables are dirty and clean. David + Ashirvadh (finished)
        - Waiters: Can update table status as dirty David + Ashirvadh (finished)
        - Host: Can update table status as occupied David + Ashirvadh (finished)
        - Busboy: Can update table status as Clean David + Ashirvadh (finished)
    - Finance tracking(Whether table has paid or not)
        - Tracks the bills, and whether a table has paid or not David + Jason (Finished)

*All functionalities will need to be used in combination with another. Examples of functionalities that will be in combination with another would be: food tracking, payments, data from customer orders, clock in hours, table availability, and surveys/data.

JAVA AND XML FILES (and other files)

AnalyticsOptions- Juergen
busboy_home: Juergen- Jason - Ryan
BusboySchedule: Juergen
Cart: Pavan
CartAdapter: Pavan
Category Jason
Chef_home: Jason
ChefSchedules:Juergen
Clockinout:Justin
Common: Pavan
CreateEmployee: Ashirvadh
Customers: David
Customer_home: Jason - David
Customer_reservation: Ryan
DailyTraffic Juergen
Database: Pavan
Delivery_address: David
Driver_availaible_orders:Jason David
Driver_current_order:Jason David
Driver_home: David Ryan
DriverSchedules: Juergen
EmployeePayroll: Juergen
EmployeeSchedules: Juergen
finishedCooking Jason
finishCookingDetails Jason
Food Jason + Pavan
Food_detail Jason + Pavan
Food_item Jason
FoodAnalytics Juergen
FoodList Jason
FoodviewHolder Jason
Global David
host_home: Jason - David- Ryan
HostSchedules- Juergen
Inventory-Juergen
Login: Ashirvadh Ryan
ManageEmployeeOptions: Ashirvadh Ryan
manager_home : Jason Ryan
Menu_home_canorder: Jason + Pavan
Menu_home_canorder2:Jason
Menu_home_canorder3:Jason
MenuViewHolder Jason
Myschedule Juergen
OperationsInformation Juergen

Order Jason + Pavan
Order_detail Jason
order_type: Jason
OrderDetailViewHolder Jason
OrderToDeliverDetailViewHolder Jason
OrdertoDeliverViewHolder Jason
OrderViewHolder Jason
Payment_type: David
PaymentDetails: David
PayrollModel Juergen
PayrollRecAdapter Juergen
RecyclerAdapter Jason
Register:David
Request Jason + Pavan
ScheduleModel Juergen
ScheduleRecAdapter Juergen
Table: David
Table_parameters Ashirvadh
Table_status: David + Ashirvadh
User_Parameters Ashirvadh
Waiter_home: Jason - David
WaiterSchedules: Juergen

EatItDB.db: Pavan
Readme: Ryan
David is in charge of coordination.