- current trenspection i trenspection - (circuttust some ; (citames - Viewer () Current USer : User VIEWEL

- show eccept () : void -round(): dauble - quit Returned . word + action Performed (Adiuntvint): void

- set Ingc): vo.d -userscreent): word - view Report () : word - change Password () : word -get Use CC) : word - getuscol) : void -trens Kistury F; Iter (): Void -total Rev Filter () : void - all time Products Filter (): word

- back Man Scrand) . vo. d -manager Screen(): Void - wheekart Screen () "vo:d - show Ims () : void - copy p.c(st.ns): void Payment Screench: void

add Item Prompt (): void -updateltem Promote): vo. d new Hem Prompt (): word -add (customer (): void -add User () : void

finish Transaction (): word Receipt Builder

-get Customer(): void - Cash Surean () : vo. A - back (he chout; void

- remove Hear Prompt (): void

->c+Fauter (): vo.d -addirect): void set Header(): void to Strong (): Strong

User

- idflum : int -temp: boal - ismon: book - phode : string password: string name : Stras

- User () : void - geting (ing): boolern - User (name, men, pess, id, peth) - Set 10 numl): int - gat Mome (): String - get User (none, pers) : Sting -new User (): buder - update Points (): (wotomes · get Item Infac): string - find re Trousest wall booken - change password (): booleen - new (ustumure): booker - add Producte): buoles -- update Product (): booleer - begationsection(): Transaction - does 10 frist (): booken - get Total Find(): Int - Set Octo And Tated(): Story CJC) - get Rep., & Succe C): Stry C)[] - Jet Alloid, Info (): 5+03 CJCJ get Customer (): Customer

TXTReceipt Builder

- set Footer () i vo. d Laddline () : void - Jet Heeder () I void to string () : string

- Customer Mumber : 3x4 - User Number: int - broke Number : . . . .

- Transaction()

- Customer () - getname(): Str - getPoints() : int

- name: String

- get Bolonce (): double - Set num Items(): , ort - gettote((): durble - regust mon numel): bust - SchockAnd Time (): Stony -get oider number 1: int - Set Items() List

- add lash Payment (): booleen - add Payment Octo boolen

- remove Pay much Oct (): besteen - add Hene (): booleen - remove Itim (): boolena

- Store Transaction (): Stro - concell): bodes

- idnum: int - correct 10 nom : int card Mum: int explate: .nt Dayment Type b:11Address: String cushum: nt

- payment Type () - payment Type () - besin Perforent Session (): PO - Set 10 numc): int -getlerd numl); not · setTypec): booleen - get Typec): String - Set Exposite(): In -sctBillAddress(): booten - Jet BinAddress C): Stray

- updatell !vo.d

- dec Quentity () : void

- incovertity () : Void

- Save Points (): Word

- charge PWC) : void - charge user Photo c): vuit

- Set Current Transaction (): M

Irensection

DBAPP

- 103 ct (withover () boul - insert User (): bod - insutOrder (): booken - insert Order Healt): bookers - insert Product (): boolee-- Sch overelly of Delin - Set Date Tute (): Stroy - Set All Products (): Str. - 5 - select 100): String -SetAllordrach: Stras - selectuser(): Strom - getacant :4y5old(): Stry ( ) Annound - Select Customer () Strid

Inventory Item

- weight iduable Dame: String -idMum: .nt - price double - producer : int - questity int

- points : not

raddr: String

-; JOUR: -ot

Phone Rum int

Custimer

1 fillitence): booleer - Jetionume):, nt Inventury Heme () - get Price O double getnamel): String - get Tute () : due ble - seffrice (): void

- Jef name (): bool

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- SetIDALM(): 10t

-dicQuart tyc) bool - dec 0B(): 5001 - Sat Producti): int -get Overtity () : not 1 .00000: bost

Cart

- close(): bool

- belence : duble - total : double - Use Num: 10t - idnum: nt - cus num: .nt - START: nt date Time: Stri

-getCusnum():nt - 9 cx Mumlacons () : int - getltems(): List - Jet Balance (): vo. d -Schpayments (): List - set Peymontallive.d - Scottotellidush - get Hems(): Vo. 1 - (PU) - set Totallivo.d -add (whiley 1): vo.d

adultome ): vo.d