Api Documentation 1.0 OAS3

http://localhost:8888/v3/api-docs

Api Documentation

Terms of service

Apache 2.0

Servers

http://localhost:8888 - Inferred Url

basic-error-controller Basic Error Controller ⌄

| GET | /error errorHtml |

| PUT | /error errorHtml |

| POST | /error errorHtml |

| DELETE | /error errorHtml |

| OPTIONS | /error errorHtml |

| HEAD | /error errorHtml |

| PATCH | /error errorHtml |

| TRACE | /error errorHtml |

bill-controller Bill Controller ⌄

| PUT | /Bill updateBill |

| POST | /Bill AddBill |

| DELETE | /Bill deleteBill |

| GET | /totalcostofBill totalCostBill |

| GET | /ViewBill viewBill |

category-controller Category Controller ⌄

| GET | /allcategory viewAllCategory |

PUT	/category	updateCategory

POST	/category	registerCategory

DELETE	/category	removesCategory

GET	/category/{catn}	viewByCategory

customer-controller Customer Controller ⌄

PUT	/hoodie/customer	updateCustomerHandler

POST	/hoodie/customer	addCustomerHandler

DELETE	/hoodie/customer/{customerId}	deleteCustomerHandler

GET	/hoodie/customer/{id}	viewCustomerHandler

GET	/hoodie/customers	viewAllCustomerByRestaurantHandler

food-cart-controller Food Cart Controller ⌄

DELETE	/deleteFoodCart	removeFoodCart

DELETE	/deleteItem/{cart}	removeItem

POST	/foodcart/{cart}	addItemToCart

POST	/foodcarts	saveFoodcart

PUT	/IncreaseQuantity/{cart}/{quantity}	increaseItemQuantity

PUT	/ReduceQuantity/{cart}/{quantity}	ReduceItemQuantity

item-controller Item Controller ⌄

GET	/hoodiefoodie/item	viewItemHandler

PUT	/hoodiefoodie/item	updateItemHandler

DELETE	/hoodiefoodie/item/{itemId}	removeItemHandler

POST	/hoodiefoodie/item/{restaurantName}	addItemHandler

GET	/hoodiefoodie/items/{ItemName}	viewAllItemsByNameHandler

GET	/hoodiefoodie/itemscat/{catid}	viewAllItemByCategoryHandler

| GET | /hoodiefoodie/itemsres/{resId} | viewAllItemByRestaurantHandler |

login-controller Login Controller ⌄

| POST | /login | logInCustomer |

| POST | /logout | logoutCustomer |

order-details-controller Order Details Controller ⌄

| GET | /ByCustomer | viewOrderDetailsByCustomerHanler |

| GET | /ByRestraunt | viewOrderDetailsByRestrauntHanler |

| PUT | /OrderDetails | updateOrderDetailsHanler |

| POST | /OrderDetails | addOrderDetailsHanler |

| DELETE | /OrderDetails | removeOrderDetailsHanler |

| GET | /viewsOrderDetails | viewOrderDetailsHanler |

restaurant-controller Restaurant Controller ⌄

| GET | /getrestaurant | getRestaurants |

| GET | /restaurants | getTheRestaurants |

| PUT | /restaurants | updateRestaurants |

| POST | /restaurants | registerrestaurants |

| DELETE | /restaurants | delRestaurants |

| GET | /viewresto/{loc} | viewRestoHandler |

Schemas ⌄

Address   {
    addressId   string
    area   string
    buildingName   string
    city   string
    country   string
    pinCode   string
    state   string
    streetNo   string
}

```
Bill      {
    billDate              string($date-time)
    billId                string
    order       OrderDetails    {
                    cart       FoodCart    {
                                    cartId          string
                                    customer    Customer    {
                                                    address     Address    {
                                                                    addressId          string
                                                                    area               string
                                                                    buildingName       string
                                                                    city               string
                                                                    country            string
                                                                    pinCode            string
                                                                    state              string
                                                                    streetNo           string
                                                                }
                                                    age                integer($int32)
                                                    customerId         string
                                                    email              string
                                                    firstName          string
                                                    gender             string
                                                    lastName           string
                                                    mobileNumber       string
                                                    password           string
                                                }
                                    itemList    [Item    {
                                                    category    Category    {
                                                                    catId              string
                                                                    categoryName       string
                                                                }
                                                    cost               number($double)
                                                    itemId             string
                                                    itemName           string
                                                    quantity           integer($int32)
                                                    restaurants [Restaurant    {
                                                                    address     Address    {
                                                                                    addressId     string
                                                                                    area          string
                                                                                    buildingName string
                                                                                    city          string
                                                                                    country       string
                                                                                    pinCode       string
                                                                                    state         string
                                                                                    streetNo      string
                                                                                }
                                                                    contactNumber  string
                                                                    managerName    string
                                                                    restaurantId   string
                                                                    restaurantName string
                                                                }]
                                                }]
                                }
                    orderDate              string($date-time)
                    orderId                integer($int32)
                    orderStatus            string
                }
    totalCost             number($double)
    totalItem             integer($int32)
}


Category    {
    catId                 string
    categoryName          string
}
```

```
Customer  {
    address         Address   {
                        addressId           string
                        area                string
                        buildingName        string
                        city                string
                        country             string
                        pinCode             string
                        state               string
                        streetNo            string
                    }
    age             integer($int32)
    customerId      string
    email           string
    firstName       string
    gender          string
    lastName        string
    mobileNumber    string
    password        string
}


FoodCart  {
    cartId          string
    customer        Customer    {
                        address         Address   {
                                            addressId           string
                                            area                string
                                            buildingName        string
                                            city                string
                                            country             string
                                            pinCode             string
                                            state               string
                                            streetNo            string
                                        }
                        age             integer($int32)
                        customerId      string
                        email           string
                        firstName       string
                        gender          string
                        lastName        string
                        mobileNumber    string
                        password        string
                    }
    itemList
                        [...]
}


Item  {
    category        Category   {
                        catId               string
                        categoryName        string
                    }
    cost            number($double)
    itemId          string
    itemName        string
    quantity        integer($int32)
    restaurants
                        [Restaurant   {
                        address         Address   {
                                            addressId           string
                                            area                string
                                            buildingName        string
                                            city                string
                                            country             string
                                            pinCode             string
                                            state               string
                                            streetNo            string
                                        }
                        contactNumber   string
                        managerName     string
                        restaurantId    string
                        restaurantName  string
                    }]
}


LoginDTO  {
    mobileNumber    string
    password        string
}
```

ModelAndView   {
    empty   boolean
    model
              {
              }
    modelMap
              {
              < * >:
                              {
                            }
              }
    reference   boolean
    status   string
    Enum:
              Array [68]
    view   **View**   {
              contentType   string
              }
    viewName   string
}

OrderDetails   {
    cart   **FoodCart**   {
                   cartId   string
                   customer   **Customer**   {
                             address   **Address**   {
                                     addressId   string
                                     area   string
                                     buildingName   string
                                     city   string
                                     country   string
                                     pinCode   string
                                     state   string
                                     streetNo   string
                               }
                           age   integer($int32)
                           customerId   string
                           email   string
                           firstName   string
                           gender   string
                           lastName   string
                           mobileNumber   string
                           password   string
                       }
                   itemList   [**Item**   {
                           category   **Category**   {
                                     catId   string
                                     categoryName   string
                               }
                           cost   number($double)
                           itemId   string
                           itemName   string
                           quantity   integer($int32)
                           restaurants   [**Restaurant**   {
                                     address   **Address**   {
                                                 addressId   string
                                             area   string
                                             buildingName   string
                                             city   string
                                             country   string
                                             pinCode   string
                                             state   string
                                             streetNo   string
                                     }
                                   contactNumber   string
                                   managerName   string
                                   restaurantId   string
                                   restaurantName   string
                               }]
                                         }]
              }
    orderDate   string($date-time)
    orderId   integer($int32)
    orderStatus   string
}

```
Restaurant    {
    address
                    Address    {
                        addressId            string
                        area                 string
                        buildingName         string
                        city                 string
                        country              string
                        pinCode              string
                        state                string
                        streetNo             string
                    }
    contactNumber        string
    managerName          string
    restaurantId         string
    restaurantName       string
}



View    {
    contentType          string
}
```