



Select a definition

default

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



bill-controller Bill Controller



category-controller Category Controller



GET /allcategory viewAllCategory

PUT /category updateCategory

POST /category registerCategory

DELETE /category/{categoryId} 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/{gender} 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



PUT `/hoodiefoodie/item` `updateItemHandler`

GET `/hoodiefoodie/item/{id}` `viewItemHandler`

DELETE `/hoodiefoodie/item/{itemId}` `removeItemHandler`

POST `/hoodiefoodie/item/{restaurantId}` `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/{customerId}` `viewOrderDetailsByCustomerHanler`

GET `/ByRestraunt/{restoId}` `viewOrderDetailsByRestrauntHanler`

PUT `/OrderDetails` `updateOrderDetailsHanler`

POST `/OrderDetails` `addOrderDetailsHanler`

DELETE `/OrderDetails` `removeOrderDetailsHanler`

GET `/viewsOrderDetails/{id}` `viewOrderDetailsHanler`

restaurant-controller

Restaurant Controller



`/getrestaurant/{restoId}` `getRestaurants`

GET	/getrestaurant/{restoId}	getRestaurants
GET	/restaurants	getTheRestaurants
PUT	/restaurants	updateRestaurants
POST	/restaurants	registerrestaurants
DELETE	/restaurants/{restoId}	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
    billId
    order

    string($date-time)
    string

    OrderDetails {
        cart

        FoodCart {
            cartId
            customer

            string

            Customer {
                address

                Address {
                    addressId
                    area
                    buildingName
                    city
                    country
                    pinCode
                    state
                    streetNo
                }
                integer($int32)
                string
                string
                string
                string
                string
                string
            }

            age
            customerId
            email
            firstName
            gender
            lastName
            mobileNumber
            password

            [Item {
                category

                cost
                itemId
                itemName
                quantity
                restaurants

                Category {
                    catId
                    categoryName
                }
                number($double)
                string
                string
                integer($int32)

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

    orderDate
    orderId
    orderStatus

    totalCost
    totalItem

    }

    }

    Category {
        catId
        categoryName
    }

    string
    string

```

```

Customer {
  address
    Address {
      addressId
      area
      buildingName
      city
      country
      pinCode
      state
      streetNo
    }
  age
  customerId
  email
  firstName
  gender
  lastName
  mobileNumber
  password
}

FoodCart {
  cartId
  customer
    string
    Customer {
      address
        Address {
          addressId
          area
          buildingName
          city
          country
          pinCode
          state
          streetNo
        }
      age
      customerId
      email
      firstName
      gender
      lastName
      mobileNumber
      password
    }
  itemList
    [Item {
      category
        Category {
          catId
          categoryName
        }
      cost
      itemId
      itemName
      quantity
      restaurants
        [Restaurant {
          address
            Address {
              addressId
              area
              buildingName
              city
              country
              pinCode
              state
              streetNo
            }
          contactNumber
          managerName
          restaurantId
          restaurantName
        }
      ]
    }
  ]
}

```

```

Item {
    category

    cost
    itemId
    itemName
    quantity
    restaurants

}

Category {
    catId string
    categoryName string

    number($double)
    string
    string
    integer($int32)

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

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

View {
  contentType
    string
  }

```