Imprimir inventario

Carpeta data

Print.php

<?php

require\_once('../class/Stock.php');

$stocks = $stock->all\_stockGroup();

 ?>

<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="utf-8">

    <meta http-equiv="X-UA-Compatible" content="IE=edge">

    <meta name="viewport" content="width=device-width, initial-scale=1">

    <meta name="description" content="">

    <meta name="author" content="">

    <title>Inventario de productos farmacéuticos</title>

    <link href="../assets/css/bootstrap.min.css" rel="stylesheet">

    <link rel="stylesheet" type="text/css" href="../assets/css/bootstrap-theme.min.css">

    <link href="../assets/css/dataTables.bootstrap.min.css" rel="stylesheet">

    <script type="text/javascript">

        print();

    </script>

</head>

<body>

<center>

    <h2>Inventario de Farmacia</h2>

    <h3>a partir de</h3>

    <h3><?php echo date('m-d-Y'); ?></h3>

</center>

<br />

<div class="table-responsive">

        <table id="myTable-stock" class="table table-bordered table-hover table-striped">

            <thead>

                <tr>

                    <th><center>Nombre</center></th>

                    <th><center>Precio</center></th>

                    <th><center>Cant.</center></th>

                </tr>

            </thead>

            <tbody>

            <?php foreach($stocks as $s): ?>

                <tr align="center">

                    <td><?= ucwords($s['item\_name']); ?></td>

                    <td><?= "$ ".number\_format($s['item\_price'], 2); ?></td>

                    <td><?= $s['qty']; ?></td>

                </tr>

            <?php endforeach; ?>

            </tbody>

        </table>

</div>

<?php

$stock->Disconnect();

 ?>

    <script type="text/javascript">

        print();

    </script>

</body>

</html>

IMPRIMIR VENTAS DIARIAS

PRINT-SALES.PHP

<?php

require\_once('../class/Sales.php');

$date = $\_GET['date'];

$dailySales = $sales->daily\_sales($date);

 ?>

 <!DOCTYPE html>

<html>

  <head>

    <meta charset="utf-8">

    <meta http-equiv="X-UA-Compatible" content="IE=edge">

    <title></title>

    <meta content="width=device-width, initial-scale=1, maximum-scale=1, user-scalable=no" name="viewport">

    <link rel="stylesheet" href="../assets/css/bootstrap.min.css">

    <link rel="stylesheet" href="../assets/css/bootstrap-theme.min.css">

    <link href="../assets/css/dataTables.bootstrap.min.css" rel="stylesheet">

    <script type="text/javascript">

        print();

    </script>

  </head>

  <body>

 <center>

    <h1>Reporte diario de ventas</h1>

    <h2>de</h2>

    <h3><?= $date; ?></h3>

 </center>

<br />

<div class="table-responsive">

        <table id="myTable-sales" class="table table-bordered table-hover table-striped">

            <thead>

                <tr>

                    <th>Código</th>

                    <th>Nombre</th>

                    <th>Fabricante</th>

                    <th><center>Gramos</center></th>

                    <th><center>Tipo</center></th>

                    <th><center>Precio</center></th>

                    <th><center>Cant.</center></th>

                    <th><center>Sub Total</center></th>

                </tr>

            </thead>

            <tbody>

            <?php

                $total = 0;

                foreach($dailySales as $ds):

                $subTotal = number\_format($ds['price'] \* $ds['qty'], 2);

                $total += $subTotal;

            ?>

                <tr>

                    <td><?= $ds['item\_code']; ?></td>

                    <td><?= $ds['generic\_name']; ?></td>

                    <td><?= $ds['brand']; ?></td>

                    <td><?= $ds['gram']; ?></td>

                    <td><?= $ds['type']; ?></td>

                    <td align="center"><?= number\_format($ds['price'],2); ?></td>

                    <td align="center"><?= $ds['qty']; ?></td>

                    <td align="center"><?= $subTotal; ?></td>

                </tr>

            <?php endforeach; ?>

            </tbody>

            <tr>

                <td></td>

                <td></td>

                <td></td>

                <td></td>

                <td></td>

                <td></td>

                <td align="right"><strong>TOTAL:</strong></td>

                <td align="center">

                    <strong><?= number\_format($total,2); ?></strong>

                </td>

            </tr>

        </table>

</div>

<br /><br /><br /><br /><br /><br /><br /><br /><br /><br /><br />

<br /><br /><br /><br /><br /><br /><br /><br /><br /><br /><br />

<script type="text/javascript">

    $(document).ready(function() {

        $('#myTable-sales').DataTable();

    });

</script>

<?php

$sales->Disconnect();

 ?>

CARPETA CLASS

SALES.PHP

<?php

require\_once('../database/Database.php');

require\_once('../interface/iSales.php');

class Sales extends Database implements iSales {

    public function new\_sales($code,$generic,$brand,$gram,$type,$qty,$price)

    {

        $sql = "INSERT INTO sales(item\_code,generic\_name,brand,gram,type,qty,price)

                VALUES(?,?,?,?,?,?,?);";

        return $this->insertRow($sql, [$code,$generic,$brand,$gram,$type,$qty,$price]);

    }

    public function daily\_sales($date)

    {

        $sql = "SELECT \*

                FROM sales

                WHERE DATE(`date\_sold`) = ?";

        return $this->getRows($sql, [$date]);

    }

}

$sales = new Sales();

STOCK.PHP

<?php

require\_once('../database/Database.php');

require\_once('../interface/iStock.php');

class Stock extends Database implements iStock {

    public function all\_stockList()

    {

            $sql = "SELECT \* FROM item, stock,  item\_type where item\_type.item\_type\_id=item.item\_type\_id and item.item\_id=stock.item\_id and stock.stock\_qty!=?";

        return $this->getRows($sql, [0]);

    }

    public function get\_stockList($stock\_id)

    {

        $sql = "SELECT \*

                FROM stock s

                INNER JOIN item i

                ON s.item\_id = i.item\_id

                WHERE s.stock\_id = ?";

        return $this->getRow($sql, [$stock\_id]);

    }

    public function del\_stockList($stock\_id)

    {

        $sql = "DELETE FROM stock

                WHERE stock\_id = ?";

        return $this->deleteRow($sql, [$stock\_id]);

    }

    public function add\_stock($item\_id, $qty, $xDate, $manu, $purc)

    {

        $sql = "INSERT INTO stock(item\_id, stock\_qty, stock\_expiry, stock\_manufactured, stock\_purchased)

                VALUES(?,?,?,?,?)";

        return $this->insertRow($sql, [$item\_id, $qty, $xDate, $manu, $purc]);

    }

    public function all\_stockGroup()

    {

        $sql = "SELECT s.stock\_id,i.item\_id,i.item\_name, i.item\_price,SUM(stock\_qty) as qty

                FROM stock s

                INNER JOIN item i

                ON s.item\_id = i.item\_id

                GROUP BY s.item\_id

                ORDER BY i.item\_name ASC";

        return $this->getRows($sql);

    }

    public function update\_stockQty($stock\_id, $stock\_qty)

    {

        $sql = "UPDATE stock

                SET stock\_qty = ?

                WHERE stock\_id = ?";

        return $this->updateRow($sql, [$stock\_qty, $stock\_id]);

    }

    public function get\_stockQty($stock\_id)

    {

        $sql = "SELECT \*

                FROM stock

                WHERE stock\_id = ?";

        return $this->getRow($sql, [$stock\_id]);

    }

    public function add\_fuck($item\_id, $qty, $xDate, $manu, $purc)

    {

        $sql = "INSERT INTO stock(item\_id, stock\_qty, stock\_expiry, stock\_manufactured, stock\_purchased)

                VALUES(?,?,?,?,?)";

        return $this->insertRow($sql, [$item\_id, $qty, $xDate, $manu, $purc]);

    }

}

$stock = new Stock();

CARPETA INTERFACE

ISTOCK.PHP

<?php

interface iStock {

    public function all\_stockList();

    public function get\_stockList($stock\_id);

    public function del\_stockList($stock\_id);

    public function add\_stock($item\_id, $qty, $xDate, $manu, $purc);

    public function all\_stockGroup();

    public function update\_stockQty($stock\_id, $stock\_qty);

    public function get\_stockQty($stock\_id);

    public function add\_fuck($item\_id, $qty, $xDate, $manu, $purc);

}

ISALES.PHP

<?php

interface iSales{

    public function new\_sales($code,$generic,$brand,$gram,$type,$qty,$price);

    public function daily\_sales($date);

}