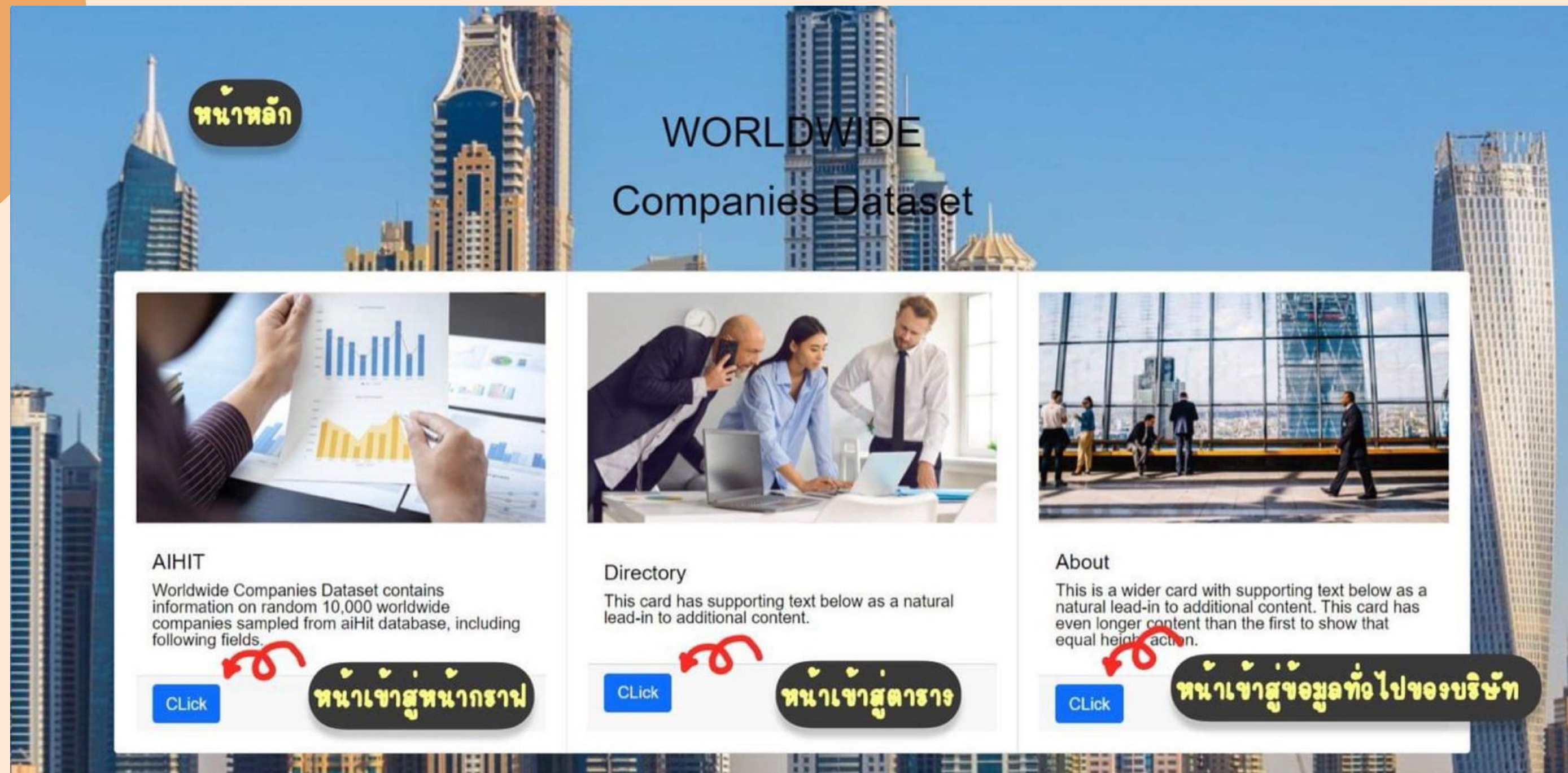


DATA BASE

Worldwide Companies Dataset

62351291 นางสาวภาวิณี อู่รอด
62365985 นางสาวศรัณย์พร จันทะวิชย

หน้าUI



Worldwide Companies Data

Filtering&Search

AIHIT Directory About Home

Search Search

หน้าเข้าสู่กราฟแสดงข้อมูล

Graph Most Liked Companies

Graph Most Popular Companies

Graph Most Discussed Companies

10

Liked Companies

AIHIT Directory About Home

หน้าข้อมูลเกี่ยวกับบริษัท

Filtering&Search

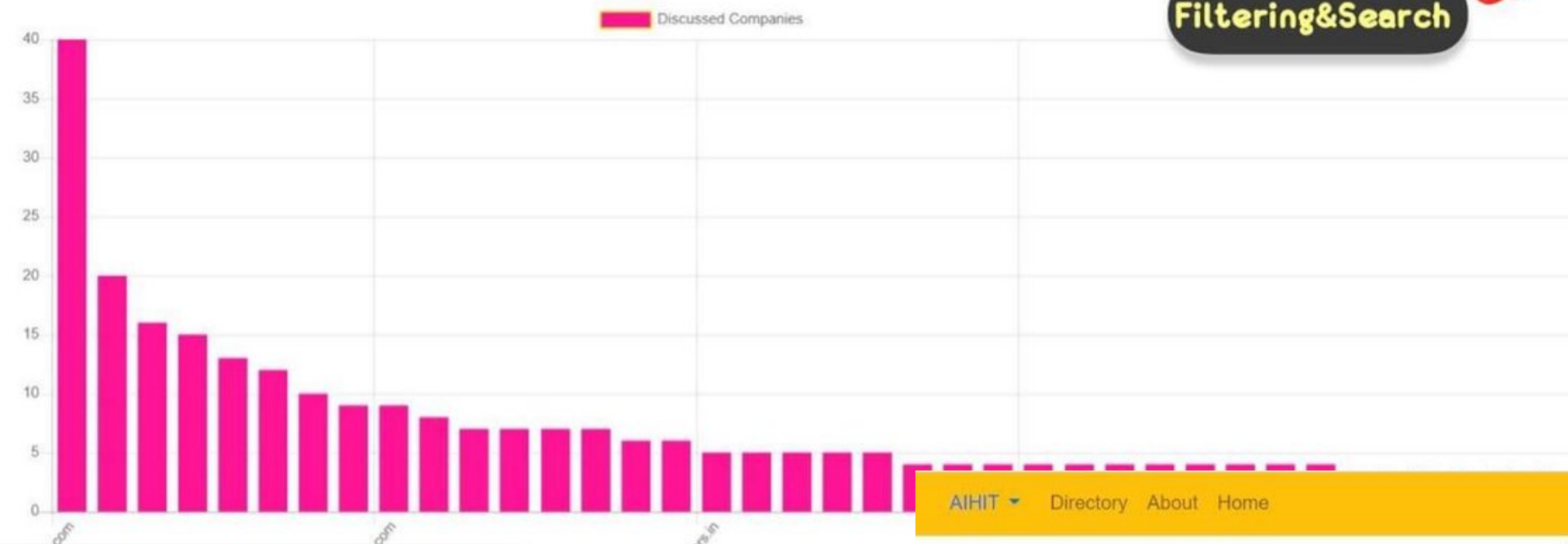
How accurate is aiHitdata?

Part of aiHitdata's AI/ML system is an automated QA management array. This is one of the most complex parts of the system. aiHitdata monitors both completeness and accuracy of its data. It is focused on keeping transaction data quality at a very high level. This enables it to be used for predictive analytics.

Who is using aiHitdata?

Today's world is more data-centric than ever. Therefore, the list of people who could use aiHit data can be rather lengthy. With our regular, daily users coming from various spheres (including the world's major banks, insurance companies and data providers), we can state that aiHitdata usage is not limited to a particular domain or user category. It might be as popular with marketers conducting research for lead generation as with journalists striving for accuracy in their research or credit officers detecting fraudulent behavior. aiHitdata is applicable in any sphere where analysis and structured knowledge are key.

Most Discussed Companies

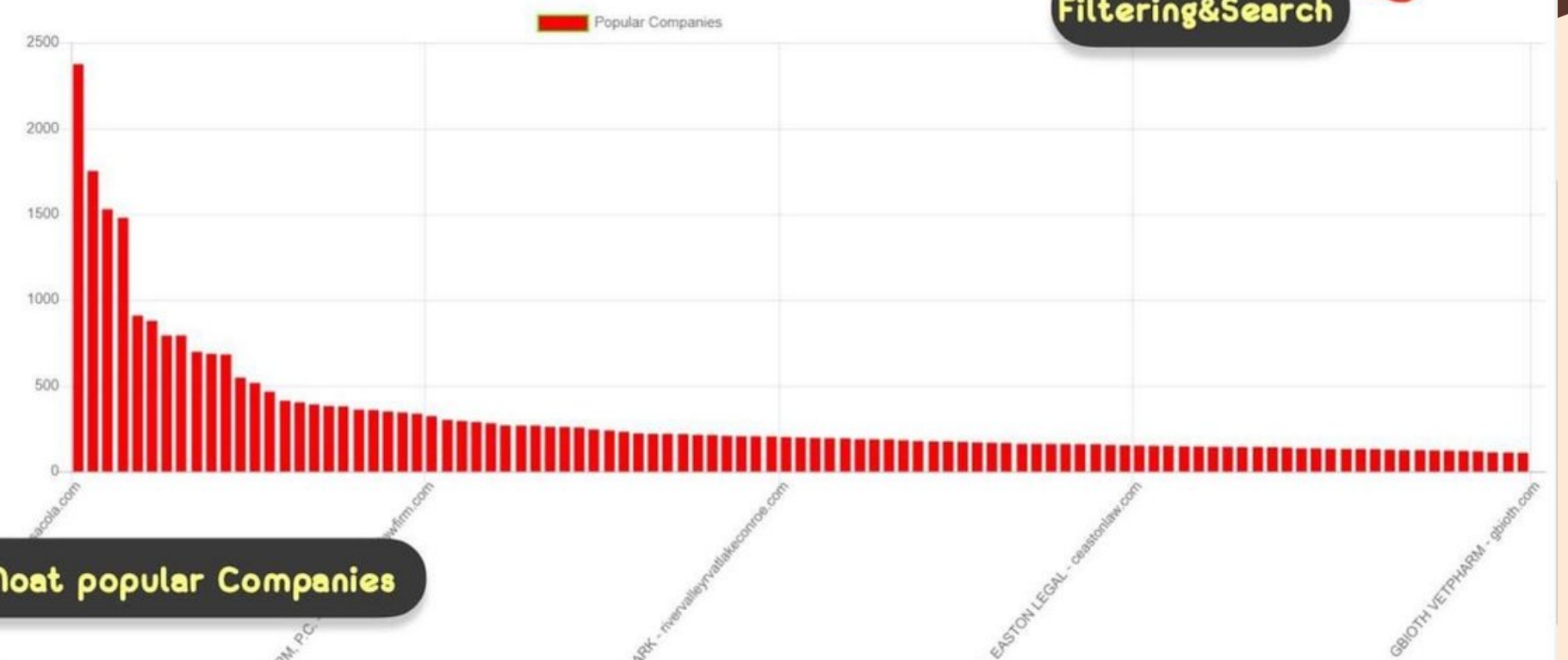


Filtering&Search

หน้า Graph Moat Discussed Companies

Drill down

Most Popular Companies



Filtering&Search

หน้า Graph Moat popular Companies

Drill down



AIHIT ▾ Directory About Home

ตารางแสดงข้อมูลเกี่ยวกับบริษัท

Search:

Filtering&Search

id	url	name	website	description_short
3579507	https://www.aihitdata.com/company/00369E73/chiswell-associates-promotions/overview	Chiswell Associates Promotions	chiswellpromotions.com	Chiswell Associates Promotions for fifteen years in delivering promotional stationary equipment including ring binders, wallets, folders, metal pens and other writing instruments... Whatever the requirement: a product launch, golf
3813677	https://www.aihitdata.com/company/003A312D/qigong/overview	Qigong	energyplay.co.uk	Qigong combines natural movement with the breath in order to strengthen and balance our emotional, physical and spiritual aspects. Its effectiveness in corporate environments is well known in Asia but the benefits are only just now being explored in
3904135	https://www.aihitdata.com/company/003CF217/on-the-road-driving-	On The Road Driving School	ontheroaddrivingschool.co.uk	On The Road Driving School are driving school in Billericay, offering 1 to 1 tuition from a High grade instructor with 14

CODE

```
<!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=1.0">
  <title>Document</title>
  <link rel="stylesheet" href="style.css">
  <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.0.2/dist/css/bootstrap.min.css" rel="stylesheet" integrity="sha384-EVSTQN3/azprG1Anm3QDgpJL
  <script src="https://cdn.jsdelivr.net/npm/bootstrap@5.0.2/dist/js/bootstrap.bundle.min.js" integrity="sha384-MrcW6ZMFYlzcLA8Nl+NtUVF0sA7MsXsP1Uy

<style>
  * {
    box-sizing: border-box;
  }

  ul {
    padding: 0;
    list-style: none;
  }

  body {
    font-family: Arial, Helvetica, sans-serif;
    color: #000000;
    line-height: 1;
  }

  #header {
    margin-bottom: 0px;
    background-image: url('https://www.thaiticketmajor.com/variety/img_content/imgeditor/10(351).jpg');
    color: #000000;
    padding: 100px;
    background-position: center;
    background-size: cover;
  }
```

สไลด์หน้า home

connect.php

```
<?php
```

```
$servername = 'localhost';  
$username = 'root';  
$password = '';  
$dbname = 'gam';
```

```
$conn = mysqli_connect($servername, $username, $password, $dbname);
```

```
mysqli_set_charset($conn, "utf8");
```

```
/*if (!$conn) {  
    die("Connection : failed (เชื่อมต่อฐานข้อมูล ไม่ สำเร็จ)" . mysqli_connect_error());  
} else {  
    echo "Connection : OK (เชื่อมต่อฐานข้อมูลสำเร็จ)";  
}*/
```

```
?>
```

โค้ดเชื่อม SQL

connect_views.php

```
<?php
```

```
header('Content-Type: application/json');
```

```
// require('connect.php');
```

```
// $sqlQuery = "SELECT id,names,people_count,changes_count FROM tabledb WHERE changes_count >99 ORDER BY id";
```

```
$sqlQuery = "SELECT * FROM most_4";
```

```
$conn = mysqli_connect('localhost', 'root', '', 'gam');
```

```
$result = mysqli_query($conn,$sqlQuery);
```

```
$data = array();
```

```
foreach ($result as $row) {
```

```
    $data[] = $row;
```

```
}
```

```
// mysqli_close($conn);
```

```
echo json_encode($data);
```

```
?>
```

ดึงข้อมูลจาก SQLมาใช้ในกราฟ

ข้อมูลของกราฟ Views

```
</head>
  <!-- Header -->
  <div id="header" class="card">
    <h1 href="#" class="text-center">WORLDWIDE</h1>
    <h1 href="#" class="text-center">Companies Dataset</h1>
  </div>
</head>
<br />
<body>
  <div class="card-group">
    <div class="card">
      
      <div class="card-body">
        <h5 class="card-title">AIHIT</h5>
        <p class="card-text">Worldwide Companies Dataset contains information on random 10,000 worldwide companies sampled from aiHit databa
      </div>
      <div class="card-footer">
        <a href="data.php" class="btn btn-primary">Click</a>
      </div>
    </div>

    <div class="card">
      
      <div class="card-body">
        <h5 class="card-title">Directory</h5>
        <p class="card-text">This card has supporting text below as a natural lead-in to additional content.</p>
      </div>
      <div class="card-footer">
        <a href="directory.php" class="btn btn-primary">Click</a>
      </div>
    </div>
  </div>
</body>
```

เรียกใช้สไลด์ กับโค้ดเนื้อหาเว็บอื่นๆ

```
<!--แท็มนาวบาร์-->
<nav class="navbar navbar-expand-lg navbar navbar-light navbar-warning bg-warning" style="background-color: #e3f2fd;">
  <div class="container-fluid">
    <a class="nav-link dropdown-toggle active" href="data.php" id="navbarScrollingDropdown" role="button" data-bs-toggle="dropdown">
      AIHIT
    </a>
    <ul class="dropdown-menu" aria-labelledby="navbarScrollingDropdown">
      <li><a class="dropdown-item" href="data.php">Graph Most Liked Companies</a></li>
      <li><a class="dropdown-item" href="data1.php">Graph Most Popular Companies</a></li>
      <li><a class="dropdown-item" href="data2.php">Graph Most Discussed Companies</a></li>
    </ul>
    <button class="navbar-toggler" type="button" data-bs-toggle="collapse" data-bs-target="#navbarScroll" aria-controls="navbarS
    <span class="navbar-toggler-icon"></span>
  </button>
  <div class="collapse navbar-collapse" id="navbarScroll">
    <ul class="navbar-nav me-auto my-2 my-lg-0 navbar-nav-scroll" style="--bs-scroll-height: 100px;">
      <li class="nav-item">
        <a class="nav-link" aria-current="page" href="directory.php">Directory</a>
      </li>
      <li class="nav-item">
        <a class="nav-link" href="about.php">About</a>
      </li>
      <li class="nav-item">
        <a class="nav-link" href="index.php">Home</a>
      </li>
    </ul>
    <form class="d-flex">
      <input class="form-control me-2" type="search" placeholder="Search" aria-label="Search">
      <button class="btn btn-light" type="submit">Search</button>
    </form>
  </div>
</nav>
```

โค้ดหน้ากราฟ

connect_likes.php

```
1 <?php
2 header('Content-Type: application/json');
3
4 require('connect.php');
5
6 // $sqlQuery = "SELECT id,names,people_count,changes_count FROM tabledb WHERE changes_count >99 ORDER BY id";
7 $sqlQuery = "SELECT `Likes`, `Name`
8 FROM `most_like` WHERE `Likes` ORDER BY `Name` ";
9
10 $conn = mysqli_connect('localhost', 'root', '', 'gam');
11 $result = mysqli_query($conn,$sqlQuery);
12
13
14 $data = array();
15 foreach ($result as $row) {
16     $data[] = $row;
17 }
18
19
20 // mysqli_close($conn);
21
22 echo json_encode($data);
23 ?>
```

ดึงข้อมูล like จากSQL

```
<?php
header('Content-Type: application/json');

// require('connect.php');

// $sqlQuery = "SELECT id,names,people_count,changes_count FROM tabledb WHERE changes_count >99 ORDER BY id";
$sqlQuery = "SELECT * FROM most_coment";

$conn = mysqli_connect('localhost', 'root', '', 'gam');
$result = mysqli_query($conn,$sqlQuery);

$data = array();
foreach ($result as $row) {
    $data[] = $row;
}

// mysqli_close($conn);

echo json_encode($data);
?>
```

ดึง coment

```

<div class="container">
  <script>
    $(document).ready(function () {
      showGraph();
    });

    function showGraph()
    {
      {
        $.post("conect_likes.php",
        function (data)
        {
          console.log(data);
          var name = [];
          var marks = [];

          for (var i in data) {
            name.push(data[i].Name);
            marks.push(data[i].Likes);
          }

          var chartdata = {
            labels: name,
            datasets: [
              {
                label: 'Liked Companies',
                backgroundColor: '#000066',
                borderColor: '#46d5f1',
                hoverBackgroundColor: '#FFD700',
                hoverBorderColor: '#FFD700',
                data: marks,
              }
            ]
          };

          var graphTarget = $("#graphCanvas");

          var barGraph = new Chart(graphTarget, {
            type: 'bar',
            data: chartdata
          });
        });
      }
    }
  }

```

โค้ดกราฟหน้าแรก

```

<script>
  $(document).ready(function () {
    showGraph();
  });

  function showGraph()
  {
    {
      $.post("conect_views.php",
      function (data)
      {
        console.log(data);
        var name = [];
        var marks = [];

        for (var i in data) {
          name.push(data[i].names);
          marks.push(data[i].view);
        }

        var chartdata = {
          labels: name,
          datasets: [
            {
              label: 'Popular Companies',
              backgroundColor: '#FF0000',
              borderColor: '#33FF00',
              hoverBackgroundColor: '#33FF00',
              hoverBorderColor: '#fff',
              data: marks
            }
          ]
        };

        var graphTarget = $("#graphCanvas");

        var barGraph = new Chart(graphTarget, {
          type: 'bar',
          data: chartdata
        });
      }
    }
  }

```

กราฟหน้าที่ 2


```

function showGraph()
{
    {
        $.post("conect_coment.php",
        function (data)
        {
            console.log(data);
            var name = [];
            var marks = [];

            for (var i in data) {
                name.push(data[i].named);
                marks.push(data[i].coment);
            }

            var chartdata = {
                labels: name,
                datasets: [
                    {
                        label: 'Discussed Companies',
                        backgroundColor: '#FF1493',
                        borderColor: '#FFD700',
                        hoverBackgroundColor: '#FFD700',
                        hoverBorderColor: '#FFD700',
                        data: marks
                    }
                ]
            };

            var graphTarget = $("#graphCanvas");

            var barGraph = new Chart(graphTarget, {
                type: 'bar',
                data: chartdata
            });
        });
    });
}

```

กราฟหน้าที3

```

}
<title>Creating Dynamic Data Graph using PHP and Chart.js</title>
<style type="text/css">
  BODY {
    width: 1000PX;
    margin-top: 10;
  }
  #chart-container {
    margin: 0 auto;
    width: 90%;
    height: auto;
    margin: 20px;
  }
}

```

สไลด์กราฟหน้าแรก

```

}
</style>
<title>Creating Dynamic Data Graph using PHP and Chart.js</title>
<style type="text/css">
  BODY {
    width: 1800 PX;
  }
  #chart-container {
    margin: 50 auto;
    width: 100%;
    height: auto;
  }
</style>

```

สไลด์กราฟหน้าที่3

```

</style>
<title>Creating Dynamic Data Graph using PHP and Chart.js</title>
<style type="text/css">
  BODY {
    width: 0 PX;
    margin-top: 10;
  }
  #chart-container {
    margin: 0 auto;
    width: 0%;
    height: auto;
  }
</style>

```

สไลด์หน้าที่2


```

<table id="userTable" class="display ">
<thead>
  <th class="table-striped table-hover" style="color:dark">id</th>
  <th class="table-striped table-hover" style="color:dark">url</th>
  <th class="table-striped table-hover" style="color:dark">name</th>
  <th class="table-striped table-hover" style="color:dark">website</th>
  <th class="table-striped table-hover" style="color:dark">description_short</th>
</thead>
<tbody>
  <?php foreach($Name_user as $com ){ ?>
    <tr>
      <td class="table-striped table-hover" style="color:dark"><?php echo $com['id'] ?></td>
      <td class="table-striped table-hover" style="color:dark"><?php echo $com['url'] ?></td>
      <td class="table-striped table-hover" style="color:dark"><?php echo $com['name'] ?></td>
      <td class="table-striped table-hover" style="color:dark"><?php echo $com['website'] ?></td>
      <td class="table-striped table-hover" style="color:dark"><?php echo $com['description_short'] ?></td>
    </tr>
  <?php } ?>
</tbody>
</table>
<script src="https://code.jquery.com/jquery-3.6.0.min.js"></script>
<script src="//cdn.datatables.net/1.11.3/js/jquery.dataTables.min.js"></script>
<script> $(document).ready( function () {
  $('#userTable').DataTable({
    "paging":false,
    "info": false,
  });
}); </script>
<script>
document.addEventListener('DOMContentLoaded', () => {
  const rows = document.querySelectorAll("tr[data-href]");
});
</script>
</div>
</body>
</html>

```

โค้ดหน้าDirector

```
<?php
```

```
include("connect.php");
$id = "SELECT * FROM pppp";
$name = $conn->query($id);
$name_user = [];
if ($name !== false) {
    $name_user = $name->fetch_all(MYSQLI_ASSOC);
}
}
```

```
?>
```

เชื่อมSQL กับหน้าเว็บ

```
<body>
<div class="row row-cols-1 row-cols-md-2 g-4">
  <div class="col">
    <div class="card">
      
      <div class="card-body">
        <h5 class="card-title">How accurate is aiHitdata?</h5>
        <p class="card-text">Part of aiHitdata's AI/ML system is an automated QA management array. This is one of the most complex parts of the system. aiHitdata moni
      </div>
    </div>
  </div>
  <div class="col">
    <div class="card">
      
      <div class="card-body">
        <h5 class="card-title">Who is using aiHitdata?</h5>
        <p class="card-text">Today's world is more data-centric than ever. Therefore, the list of people who could use aiHit data can be rather lengthy. With our regi
      </div>
    </div>
  </div>
  <div class="col">
    <div class="card">
      
      <div class="card-body">
        <h5 class="card-title">What Key Fields does aiHitdata extract?</h5>
        <p class="card-text">It extracts a large number of different fields and types of data, currently over 100. These include:
        company name and aliases, company description, location, addresses, contact details, industry, registration numbers, team (key people), executives, clients, partners, investors and many
      </div>
    </div>
  </div>
  <div class="col">
    <div class="card">
      
      <div class="card-body">
        <h5 class="card-title">What makes the data different?</h5>
        <p class="card-text">aiHitdata not only extracts data. It can monitor and understand the changes that occur on company websites; afterwards, it records these
        Most company information databases might tell you the name of a company's CEO. aiHitdata will tell you when the CEO changed and show the resulting transaction, date and change details.
        Most query engines and company databases simply tell you what a company currently says on its website. aiHitdata shows you how the company has changed over time.
      </p>
    </div>
  </div>
</div>
```

โค้ดหน้า about