

```
<!DOCTYPE html>
<html>
<head>
<title>[SCRAPELY]</title>
<meta charset="UTF-8">
<!-------USED CSS, learned this summer from my independant study with Dr.
Diederich and others recommened to me at IBM

took the skeleton of
https://www.w3schools.com/w3css/tryit.asp?filename=tryw3css_templates_app_
launch&stacked=h-->

<meta name="viewport" content="width=device-width, initial-scale=1">
<link rel="stylesheet" href="https://www.w3schools.com/w3css/4/w3.css">
<link rel="stylesheet"
href="https://fonts.googleapis.com/css?family=Poppins">
<link rel="stylesheet"
href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/4.7.0/css/font-a
wesome.min.css">
<style>
body,h1,h2,h3,h4,h5 {font-family: "Poppins", sans-serif}
body {font-size: 16px;}
img {margin-bottom: -8px;}
.mySlides {display: none;}
</style>
</head>
<body class="w3-content w3-blue" style="max-width:1500px;">

<style>
  .page-container {
    min-height: 100vh;
    display: flex;
    flex-direction: column;
  }
  footer {
    margin-top: auto;
  }
</style>
</body>
</html>
```

```
body {
  font-family: Arial, Helvetica, sans-serif;
}

.navbar {
  overflow: hidden;
  background-color: #333;
}

.navbar a {
  float: left;
  font-size: 16px;
  color: white;
  text-align: center;
  padding: 14px 16px;
  text-decoration: none;
}

.dropdown {
  float: left;
  overflow: hidden;
}

.dropdown .dropbtn {
  font-size: 16px;
  border: none;
  outline: none;
  color: white;
  padding: 14px 16px;
  background-color: inherit;
  font-family: inherit;
  margin: 0;
}

.navbar a:hover, .dropdown:hover .dropbtn {
  background-color: rgb(85, 0, 255);
}

.dropdown-content {
  display: none;
}
```

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    position: absolute;
    background-color: #f9f9f9;
    min-width: 160px;
    box-shadow: 0px 8px 16px 0px rgba(0,0,0,0.2);
    z-index: 1;
}

.dropdown-content a {
    float: none;
    color: black;
    padding: 12px 16px;
    text-decoration: none;
    display: block;
    text-align: left;
}

.dropdown-content a:hover {
    background-color: #ddd;
}

.dropdown:hover .dropdown-content {
    display: block;
}
</style>

<!-- Header with Slideshow -->
<header class="w3-display-container w3-center">
  <div class="navbar">
    <div class="dropdown">
      <button class="dropbtn">ABOUT SCRAPELY
        <i class="fa fa-caret-down"></i>
      </button>
      <div class="dropdown-content">
        <a href="{ { url_for('index') } }">Home</a>
        <a href="{ { url_for('creator') } }">CREATOR</a>
        <a href="{ { url_for('research') } }">RESEARCH</a>
        <a href="{ { url_for('contact') } }">CONTACT</a>
      </div>
    </div>
  </div>
</div>

```

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</head>
<body>
  <script>

  alert("RESULTS DONE");

  </script>
  <div>
    <h1>YOUR RESULTS ARE IN! </h1>
  </div>
</body>
<br>

<br>
<head>
  <title>Display Table</title>
  <style>
    table {
      margin: auto; /* Center the table */
      width: 80%; /* Set the table width to 80% of the available space */
      border-collapse: collapse; /* Remove cell borders */
      font-size: 16px; /* Set the font size */
      text-align: center; /* Center the table contents horizontally */
    }
    th, td {
      padding: 10px; /* Add padding to table cells */
      border: 1px solid white; /* Add a border around each cell */
      text-align: center;
    }
    th {
      background-color: #9ecae1; /* Set the background color of header
cells */
    }
  </style>
</head>
<body>
  {{ table_html|safe }}
</body>
<br>
```

```

<br>
<p>---- Do you want to download this data to an excel spreadsheet for your
business? ----</p>
  <button onclick="downloadCSV()">Download CSV</button>
<br>
<br>
<br>
<body>
  <h1> Scraped Data </h1>
  
</body>
<br>
<br>
<body>
  <h1> {{ review_type }} </h1>
  <div style="float: left; width: 100%;">
    <br>
    {{ html_paragraphs }}
  <br>
</div>
</body>
<br>
<br>
</header>

<script>
  function downloadCSV() {

//https://www.geeksforgeeks.org/how-to-create-and-download-csv-file-in-jav
ascript/
    // show a confirmation dialog box
    var confirmed = confirm("Do you want to download a CSV file of the
scraped data?");

    // if the user clicked "OK"
    if (confirmed) {
      // call the download-csv endpoint to get the CSV data
      fetch('/download-csv')
        .then(response => response.text())

```

```
.then(csv_data => {
  // create a blob with the CSV data
  var blob = new Blob([csv_data], {type:
'text/csv;charset=utf-8'});

  // create a link to download the CSV file
  var link = document.createElement('a');
  link.href = window.URL.createObjectURL(blob);
  link.download = 'BusinessReport_.csv';
  // link.download = saveas;
  link.click();
});
}
}
</script>

</body>
</html>
```