```html
<html lang="en">

  <head>

    <meta charset="UTF-8">

    <meta name="viewport" content="width=device-width,initial-scale=1,shrink-to-fit=no">

    <link rel="shortcut icon" href="./favicon.png">

    <title>app · Streamlit</title>

    <script type="text/javascript" async=""
src="https://cdn.segment.com/analytics.js/v1/iCkMy7ymtJ9qYzQRXkQpnAJEq7D4NyMU/analytics.min.js
"></script>

    <script src="./vendor/viz/viz-1.8.0.min.js" type="javascript/worker"></script>

    <link href="./static/css/8.3bee90c5.chunk.css" rel="stylesheet">

    <link href="./static/css/main.739a4783.chunk.css" rel="stylesheet">

    <style type="text/css">

      .react-json-view .copy-to-clipboard-container {

        vertical-align: top;

        display: none

      }


      .react-json-view .click-to-add,

      .react-json-view .click-to-edit,

      .react-json-view .click-to-remove {

        display: none

      }


      .react-json-view .object-content .variable-row:hover .click-to-edit,

      .react-json-view .object-content .variable-row:hover .click-to-remove,
```

```css
.react-json-view .object-key-val:hover>span>.object-meta-data>.click-to-add,

.react-json-view .object-key-val:hover>span>.object-meta-data>.click-to-remove,

.react-json-view .object-key-val:hover>span>.object-meta-data>.copy-to-clipboard-container,

.react-json-view .variable-row:hover .copy-to-clipboard-container {

    display: inline-block

}
```

</style>

<style media=""></style>

<style id="detectElementResize" type="text/css">

```css
@keyframes resizeanim {

    from {

        opacity: 0;

    }


    to {

        opacity: 0;

    }

}


.resize-triggers {

    animation: 1ms resizeanim;

    visibility: hidden;

    opacity: 0;

}
```

```css
.resize-triggers,

.resize-triggers>div,

.contract-trigger:before {

    content: " ";

    display: block;

    position: absolute;

    top: 0;

    left: 0;

    height: 100%;

    width: 100%;

    overflow: hidden;

    z-index: -1;

}


.resize-triggers>div {

    background: #eee;

    overflow: auto;

}


.contract-trigger:before {

    width: 200%;

    height: 200%;

}
</style>
<style type="text/css">
```

```html
      @font-face {

        font-family: Roboto;

        src: url("chrome-extension://mcgbeeipkmelnpldkobichboakdfaeon/css/Roboto-Regular.ttf");

      }

    </style>

    <link rel="stylesheet" type="text/css" href="./static/css/24.3af0e060.chunk.css">

    <script charset="utf-8" src="./static/js/24.0bc2f845.chunk.js"></script>

    <script charset="utf-8" src="./static/js/38.5df29aef.chunk.js"></script>

  </head>

  <body data-new-gr-c-s-check-loaded="14.1025.0" data-gr-ext-installed="">

    <noscript>You need to enable JavaScript to run this app.</noscript>

    <div id="root">

      <div class="">

        <div class="withScreencast">

          <div tabindex="-1">

            <div class="stApp">

              <header tabindex="-1">

                <div class="decoration"></div>

                <div class="toolbar">

                  <span id="MainMenu" aria-haspopup="true" aria-expanded="false">

                    <button class="streamlit-button medium-button icon-button ">

                      <span class="open-iconic" data-glyph="menu" title="menu"
aria-hidden="true"></span>

                    </button>

                  </span>

                </div>
```

```html
        </header>

        <div class="reportview-container">

          <section class="sidebar">

            <div class="sidebar-content">

              <div class="sidebar-close">

                <button class="streamlit-button medium-button icon-button ">

                  <span class="open-iconic" data-glyph="x" title="x"
aria-hidden="true"></span>

                </button>

              </div>

              <div class="block-container" style="position: relative;">

                <div style="overflow: visible; width: 0px;">

                  <div class="element-container" style="width: 304px;">

                    <div class="markdown-text-container stMarkdown" style="width:
304px;">

                      <h2>1. Upload your CSV data</h2>

                    </div>

                  </div>

                  <div class="element-container" style="width: 304px;">

                    <div class="Widget stFileUploader">

                      <label>Upload your input CSV file</label>

                      <section tabindex="0" class="fileUploadDropzone    st-bb st-bc st-bd
st-be st-bf st-bg st-b4">

                        <input accept=".csv" type="file" autocomplete="off" tabindex="-1"
style="display: none;">

                        <div class="st-bh st-bg st-b4">

                          <i class="material-outlined-icons icon-lg fileUploaderIcon st-bi
```

st-bj" aria-hidden="true">cloud_upload</i>

<div class="st-b4 st-bk">

Drag and drop file here

<small class="st-bm st-bn st-bo st-bp st-b4 st-bg">Limit 200MB per file • CSV</small>

</div>

</div>

<button class="streamlit-button small-button primary-button ">Browse files</button>

</section>

<div class="uploadedFiles st-bq st-br st-bs st-bt st-bu st-bv">

</div>

</div>

</div>

<div class="element-container" style="width: 304px;">

<div class="markdown-text-container stMarkdown" style="width: 304px;">

<p>

Example CSV input file

</p>

</div>

</div>

</div>

<div class="resize-triggers">

```html
<div class="expand-trigger">

    <div style="width: 305px; height: 262px;"></div>

  </div>

  <div class="contract-trigger"></div>

</div>

</div>

</div>

<div class="sidebar-collapse-control">

  <button class="streamlit-button medium-button icon-button ">

    <span class="open-iconic" data-glyph="chevron-right" title="chevron-right" aria-hidden="true"></span>

  </button>

</div>

</section>

<section class="main" tabindex="0">

  <div class="block-container" style="position: relative;">

    <div style="overflow: visible; width: 0px;">

      <div class="element-container" style="width: 698px;">

        <div class="markdown-text-container stMarkdown" style="width: 698px;">

          <h1>

            <strong>The EDA App</strong>

          </h1>

          <p>This is the <strong>EDA App</strong> created in Streamlit using the <strong>pandas-profiling</strong> library. </p>

          <p>

            <strong>Credit:</strong> App built in <code>Python</code> + <code>Streamlit</code> by <a href="https://medium.com/@chanin.nantasenamat" target="_blank"
```

```html
rel="noopener noreferrer">Sharwin, Sherin, Dini, Murugalakshmi</a>

                                <a href="http://youtube.com/dataprofessor" target="_blank"
rel="noopener noreferrer"></a>

                        </p>

                        <hr>

                    </div>

                </div>

                <div class="element-container" style="width: 698px;">

                    <div class="stAlert">

                        <div role="alert" data-baseweb="notification" class="st-ae st-af st-ag
st-ah st-ai st-aj st-ak st-al st-am st-b8 st-ao st-ap st-aq st-ar st-as st-at st-au st-av st-aw st-ax st-ay st-az
st-b9 st-b1 st-b2 st-b3 st-b4 st-b5 st-b6">

                            <div class="st-b7">

                                <div class="markdown-text-container">

                                    <p>Awaiting for CSV file to be uploaded.</p>

                                </div>

                            </div>

                        </div>

                    </div>

                </div>

                <div class="element-container" style="width: 698px;">

                    <div class="Widget row-widget stButton" style="width: 698px;">

                        <button class="streamlit-button small-button primary-button ">Press to
use Example Dataset</button>

                    </div>

                </div>

                </div>
```

```html
<div class="resize-triggers">

    <div class="expand-trigger">

        <div style="width: 731px; height: 579px;"></div>

    </div>

    <div class="contract-trigger"></div>

</div>

</div>

<footer>Made with <a href="//streamlit.io">Streamlit</a>

</footer>

</section>

</div>

</div>

</div>

</div>

<div class=""></div>

</div>

<script>

! function(e) {

    function t(t) {

        for (var n, c, o = t[0], d = t[1], u = t[2], i = 0, s = []; i < o.length; i++) c = o[i],
Object.prototype.hasOwnProperty.call(f, c) && f[c] && s.push(f[c][0]), f[c] = 0;

        for (n in d) Object.prototype.hasOwnProperty.call(d, n) && (e[n] = d[n]);

        for (l && l(t); s.length;) s.shift()();

        return a.push.apply(a, u || []), r()

    }
```

```
function r() {

    for (var e, t = 0; t < a.length; t++) {

        for (var r = a[t], n = !0, c = 1; c < r.length; c++) {

            var d = r[c];

            0 !== f[d] && (n = !1)

        }

        n && (a.splice(t--, 1), e = o(o.s = r[0]))

    }

    return e

}

var n = {},

    c = {

        7: 0

    },

    f = {

        7: 0

    },

    a = [];


function o(t) {

    if (n[t]) return n[t].exports;

    var r = n[t] = {

        i: t,

        l: !1,
```

```javascript
            exports: {}
        };
        return e[t].call(r.exports, r, r.exports, o), r.l = !0, r.exports
    }
    o.e = function(e) {
        var t = [];
        c[e] ? t.push(c[e]) : 0 !== c[e] && {
            9: 1,
            17: 1,
            18: 1,
            19: 1,
            22: 1,
            23: 1,
            24: 1,
            26: 1
        } [e] && t.push(c[e] = new Promise((function(t, r) {
            for (var n = "static/css/" + ({} [e] || e) + "." + {
                    0: "31d6cfe0",
                    1: "31d6cfe0",
                    2: "31d6cfe0",
                    3: "31d6cfe0",
                    4: "31d6cfe0",
                    5: "31d6cfe0",
                    9: "0a5b19c0",
                    10: "31d6cfe0",
```

11: "31d6cfe0",

12: "31d6cfe0",

13: "31d6cfe0",

14: "31d6cfe0",

15: "31d6cfe0",

16: "31d6cfe0",

17: "6b25d6a7",

18: "50b8cd3f",

19: "50b8cd3f",

20: "31d6cfe0",

21: "31d6cfe0",

22: "1f27639d",

23: "1f27639d",

24: "3af0e060",

25: "31d6cfe0",

26: "2f14b019",

27: "31d6cfe0",

28: "31d6cfe0",

29: "31d6cfe0",

30: "31d6cfe0",

31: "31d6cfe0",

32: "31d6cfe0",

33: "31d6cfe0",

34: "31d6cfe0",

35: "31d6cfe0",

```
                36: "31d6cfe0",

                37: "31d6cfe0",

                38: "31d6cfe0",

                39: "31d6cfe0",

                40: "31d6cfe0",

                41: "31d6cfe0",

                42: "31d6cfe0",

                43: "31d6cfe0"

            } [e] + ".chunk.css", f = o.p + n, a = document.getElementsByTagName("link"), d = 0; d <
a.length; d++) {

                var u = (l = a[d]).getAttribute("data-href") || l.getAttribute("href");

                if ("stylesheet" === l.rel && (u === n || u === f)) return t()

            }

            var i = document.getElementsByTagName("style");

            for (d = 0; d < i.length; d++) {

                var l;

                if ((u = (l = i[d]).getAttribute("data-href")) === n || u === f) return t()

            }

            var s = document.createElement("link");

            s.rel = "stylesheet", s.type = "text/css", s.onload = t, s.onerror = function(t) {

                var n = t && t.target && t.target.src || f,

                    a = new Error("Loading CSS chunk " + e + " failed.\n(" + n + ")");

                a.code = "CSS_CHUNK_LOAD_FAILED", a.request = n, delete c[e],
s.parentNode.removeChild(s), r(a)

            }, s.href = f, document.getElementsByTagName("head")[0].appendChild(s)

        })).then((function() {
```

```javascript
                c[e] = 0
        })));
        var r = f[e];
        if (0 !== r)
            if (r) t.push(r[2]);
            else {
                var n = new Promise((function(t, n) {
                    r = f[e] = [t, n]
                }));
                t.push(r[2] = n);
                var a, d = document.createElement("script");
                d.charset = "utf-8", d.timeout = 120, o.nc && d.setAttribute("nonce", o.nc), d.src =
function(e) {
                    return o.p + "static/js/" + ({} [e] || e) + "." + {
                        0: "83632318",
                        1: "db9278d9",
                        2: "8b222c2f",
                        3: "687378b4",
                        4: "f1080a57",
                        5: "035d7acd",
                        9: "bbbab3d1",
                        10: "20722f15",
                        11: "e3d2010f",
                        12: "8b781481",
                        13: "c35da0ff",
                        14: "0dcf363c",
```

15: "b0ac8399",

16: "8446d0e2",

17: "f210662f",

18: "6ae26374",

19: "680d974f",

20: "69e2e88c",

21: "67116450",

22: "cf162b67",

23: "a66543b2",

24: "0bc2f845",

25: "d8e8ba6d",

26: "6b7911bd",

27: "c6498814",

28: "4d225ac9",

29: "2c2658c3",

30: "05a2a508",

31: "44e936d5",

32: "4a712a3d",

33: "5b6f4207",

34: "43b850aa",

35: "347c2194",

36: "1737bd17",

37: "a68f8714",

38: "5df29aef",

39: "8aa1a841",

```
            40: "58cf9567",

            41: "9af49f7d",

            42: "69367570",

            43: "ce586712"

        } [e] + ".chunk.js"

    }(e);

    var u = new Error;

    a = function(t) {

        d.onerror = d.onload = null, clearTimeout(i);

        var r = f[e];

        if (0 !== r) {

            if (r) {

                var n = t && ("load" === t.type ? "missing" : t.type),

                    c = t && t.target && t.target.src;

                u.message = "Loading chunk " + e + " failed.\n(" + n + ": " + c + ")", u.name =
"ChunkLoadError", u.type = n, u.request = c, r[1](u)

            }

            f[e] = void 0

        }

    };

    var i = setTimeout((function() {

        a({

            type: "timeout",

            target: d

        })

    }), 12e4);
```

```
          d.onerror = d.onload = a, document.head.appendChild(d)

        } return Promise.all(t)

}, o.m = e, o.c = n, o.d = function(e, t, r) {

   o.o(e, t) || Object.defineProperty(e, t, {

      enumerable: !0,

      get: r

   })

}, o.r = function(e) {

      "undefined" != typeof Symbol && Symbol.toStringTag && Object.defineProperty(e,
Symbol.toStringTag, {

         value: "Module"

      }), Object.defineProperty(e, "__esModule", {

         value: !0

      })

}, o.t = function(e, t) {

   if (1 & t && (e = o(e)), 8 & t) return e;

   if (4 & t && "object" == typeof e && e && e.__esModule) return e;

   var r = Object.create(null);

   if (o.r(r), Object.defineProperty(r, "default", {

         enumerable: !0,

         value: e

      }), 2 & t && "string" != typeof e)

      for (var n in e) o.d(r, n, function(t) {

         return e[t]

      }.bind(null, n));

   return r
```

```
        }, o.n = function(e) {

            var t = e && e.__esModule ? function() {

                return e.default

            } : function() {

                return e

            };

            return o.d(t, "a", t), t

        }, o.o = function(e, t) {

            return Object.prototype.hasOwnProperty.call(e, t)

        }, o.p = "./", o.oe = function(e) {

            throw console.error(e), e

        };

        var d = this["webpackJsonpstreamlit-browser"] = this["webpackJsonpstreamlit-browser"] || [],

            u = d.push.bind(d);

        d.push = t, d = d.slice();

        for (var i = 0; i < d.length; i++) t(d[i]);

        var l = u;

        r()

    }([])

</script>

<script src="./static/js/8.0e5ebbf7.chunk.js"></script>

<script src="./static/js/main.68bdddd4.chunk.js"></script>

</body>

<grammarly-desktop-integration
data-grammarly-shadow-root="true"></grammarly-desktop-integration>

</html>
```