CAR RESALE VALUE PREDECTION

```
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       "display_name": "Python 3"
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    "language_info": {
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    }
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       ],
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```

```
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914950759a87\" name=\"files[]\" multiple disabled\n",
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                            style=\"border:none\" />\n",
                        <output id=\"result-1a8b4567-35a9-4b12-9b19-</pre>
914950759a87\">\n",
                         Upload widget is only available when the cell has been executed in
the\n",
                         current browser session. Please rerun this cell to enable.\n",
                         </output>\n",
                         <script>// Copyright 2017 Google LLC\n",
                 "//\n",
                 "// Licensed under the Apache License, Version 2.0 (the \"License\");\n",
                 "// you may not use this file except in compliance with the License.\n",
                 "// You may obtain a copy of the License at\n",
                 "//\n",
                 "//
                           http://www.apache.org/licenses/LICENSE-2.0\n",
                 "//\n",
                 "// Unless required by applicable law or agreed to in writing, software\n",
                 "// distributed under the License is distributed on an \"AS IS\" BASIS,\n",
```

```
"// WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express
or implied.\n",
                 "// See the License for the specific language governing permissions and\n",
                 "// limitations under the License.\n",
                 "\n",
                 "/**\n",
                 " * @fileoverview Helpers for google.colab Python module.\n",
                 " */\n",
                 "(function(scope) {\n",
                 "function span(text, styleAttributes = {}) {\n",
                    const element = document.createElement('span');\n",
                    element.textContent = text;\n",
                 " for (const key of Object.keys(styleAttributes)) {\n",
                      element.style[key] = styleAttributes[key];\n",
                   }\n",
                 " return element;\n",
                 "}\n",
                 "\n",
                 "// Max number of bytes which will be uploaded at a time.\n",
                 "const MAX_PAYLOAD_SIZE = 100 * 1024;\n",
                 "\n",
                 "function _uploadFiles(inputId, outputId) {\n",
                 " const steps = uploadFilesStep(inputId, outputId);\n",
                 " const outputElement = document.getElementById(outputId);\n",
                 " // Cache steps on the outputElement to make it available for the next
call\n",
```

```
" // to uploadFilesContinue from Python.\n",
                 " outputElement.steps = steps;\n",
                 "\n",
                 " return _uploadFilesContinue(outputId);\n",
                 "}\n",
                 "\n",
                 "// This is roughly an async generator (not supported in the browser
yet),\n",
                 "// where there are multiple asynchronous steps and the Python side is
going\n",
                 "// to poll for completion of each step.\n",
                 "// This uses a Promise to block the python side on completion of each
step,\n",
                 "// then passes the result of the previous step as the input to the next
step.\n",
                 "function _uploadFilesContinue(outputId) {\n",
                    const outputElement = document.getElementById(outputId);\n",
                 " const steps = outputElement.steps;\n",
                 "\n",
                    const next = steps.next(outputElement.lastPromiseValue);\n",
                    return Promise.resolve(next.value.promise).then((value) => {\n",
                       // Cache the last promise value to make it available to the next\n",
                      // step of the generator.\n",
                       outputElement.lastPromiseValue = value;\n",
                       return next.value.response;\n",
                    });\n",
```

```
"}\n",
                "\n",
                "/**\n",
                " * Generator function which is called between each async step of the
upload\n",
                " * process.\n",
                " * @param {string} inputId Element ID of the input file picker element.\n",
                " * @param {string} outputId Element ID of the output display.\n",
                " * @return {!Iterable<!Object>} Iterable of next steps.\n",
                " */\n",
                "function* uploadFilesStep(inputId, outputId) {\n",
                " const inputElement = document.getElementById(inputId);\n",
                " inputElement.disabled = false;\n",
                "\n",
                " const outputElement = document.getElementById(outputId);\n",
                " outputElement.innerHTML = ";\n",
                "\n",
                " const pickedPromise = new Promise((resolve) => {\n",
                      inputElement.addEventListener('change', (e) => {\n",
                        resolve(e.target.files);\n",
                   });\n",
                " });\n",
                "\n",
                " const cancel = document.createElement('button');\n",
                " inputElement.parentElement.appendChild(cancel);\n",
```

```
" cancel.textContent = 'Cancel upload';\n",
" const cancelPromise = new Promise((resolve) => {\n",
   cancel.onclick = () => \{\n'',
  resolve(null);\n",
  };\n",
" });\n",
"\n",
" // Wait for the user to pick the files.\n",
" const files = yield {\n",
     promise: Promise.race([pickedPromise, cancelPromise]),\n",
  response: {\n",
" action: 'starting',\n",
  }\n",
" };\n",
"\n",
" cancel.remove();\n",
"\n",
" // Disable the input element since further picks are not allowed. \n",
" inputElement.disabled = true;\n",
"\n",
" if (!files) {\n",
     return {\n",
" response: {\n",
         action: 'complete',\n",
       }\n",
```

```
};\n",
                  " }\n",
                  "\n",
                     for (const file of files) {\n",
                        const li = document.createElement('li');\n",
                        li.append(span(file.name, {fontWeight: 'bold'}));\n",
                        li.append(span(\n",
                             `(${file.type | | 'n/a'}) - ${file.size} bytes, `+\n",
                             `last modified: ${\n",
                                  file.lastModifiedDate?
file.lastModifiedDate.toLocaleDateString():\n",
                                                                 'n/a'} - `));\n",
                        const percent = span('0% done');\n",
                        li.appendChild(percent);\n",
                  "\n",
                        outputElement.appendChild(li);\n",
                  "\n",
                        const fileDataPromise = new Promise((resolve) => {\n",
                          const reader = new FileReader();\n",
                          reader.onload = (e) \Rightarrow {\n",
                             resolve(e.target.result);\n",
                          };\n",
                          reader.readAsArrayBuffer(file);\n",
                        });\n",
                        // Wait for the data to be ready.\n",
```

```
let fileData = yield {\n",
                         promise: fileDataPromise,\n",
                         response: {\n",
                            action: 'continue',\n",
                         }\n",
                       };\n",
                 "\n",
                       // Use a chunked sending to avoid message size limits. See
b/62115660.\n",
                       let position = 0;\n",
                       do {\n",
                          const length = Math.min(fileData.byteLength - position,
MAX_PAYLOAD_SIZE);\n",
                         const chunk = new Uint8Array(fileData, position, length);\n",
                         position += length;\n",
                 "\n",
                          const base64 = btoa(String.fromCharCode.apply(null, chunk));\n",
                         yield \{\n'',
                            response: {\n",
                               action: 'append',\n",
                               file: file.name,\n",
                               data: base64,\n",
                            },\n",
                         };\n",
                 "\n",
                         let percentDone = fileData.byteLength === 0 ?\n",
```

```
100:\n",
             Math.round((position / fileData.byteLength) * 100);\n",
        percent.textContent = `${percentDone}% done`;\n",
"\n",
" } while (position < fileData.byteLength);\n",</pre>
" }\n",
"\n",
" // All done.\n",
" yield \{\n'',
  response: {\n",
     action: 'complete',\n",
" }\n",
" };\n",
"}\n",
"\n",
"scope.google = scope.google | | {};\n",
"scope.google.colab = scope.google.colab | | {};\n",
"scope.google.colab._files = {\n"},
" _uploadFiles,\n",
" _uploadFilesContinue,\n",
"};\n",
"})(self);\n",
"</script>"
```

]

},

```
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       "name": "stdout",
       "text": [
         "Saving abalone.csv to abalone.csv\n"
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  "source": [
     "from google.colab import files\n",
     "uploaded = files.upload()"
  ]
},
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  "source": [
     "# 2. Load the dataset into the tool"
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},
{
```

```
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    "import numpy as np\n",
    "import matplotlib.pyplot as plt\n",
    "import seaborn as sns"
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    "data=pd.read_csv(\"abalone.csv\")\n",
    "data.head()"
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Viscera weight \\\n",
               "0
                         0.455
                                   0.365
                    Μ
                                           0.095
                                                         0.5140
                                                                          0.2245
0.1010
         \n",
               "1
                    Μ
                         0.350
                                   0.265
                                           0.090
                                                         0.2255
                                                                          0.0995
0.0485
         \n",
               "2
                    F
                        0.530
                                  0.420
                                           0.135
                                                        0.6770
                                                                         0.2565
         \n",
0.1415
               "3
                    Μ
                         0.440
                                   0.365
                                           0.125
                                                         0.5160
                                                                          0.2155
0.1140
         \n",
               "4
                        0.330
                                  0.255
                                          0.080
                                                        0.2050
                                                                         0.0895
0.0395
         \n",
               "\n",
               " Shell weight Rings \n",
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                                     15 \n",
               "1
                          0.070
                                      7 \n",
               "2
                          0.210
                                      9 \n",
               "3
                          0.155
                                     10 \n",
               "4
                                      7 "
                          0.055
```

```
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  " <div id=\"df-f93195dd-064e-4189-bbeb-92d20ea414d4\">\n",
      <div class=\"colab-df-container\">\n",
        < div > n",
  "<style scoped>\n",
       .dataframe tbody tr th:only-of-type {\n",
          vertical-align: middle;\n",
      }\n",
  "\n",
      .dataframe thody tr th \{\n'',
          vertical-align: top;\n",
      }\n",
  "\n",
      .dataframe thead th \{\n'',
          text-align: right;\n",
      }\n",
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  " <thead>\n",
      \n",
        \n",
        <th>Sex\n",
        <th>Length\n",
```

```
Diameter
  Height\n",
  Whole weight\n",
  Shucked weight\n",
  Viscera weight\n",
  Shell weight\n",
  Rings\n",
 \n",
</thead>\n",
n",
 \n",
  0\n",
  M\n",
  0.455\n",
  0.365\n",
  0.095\n",
  0.5140\n",
  0.2245\n",
  0.1010\n",
  0.150\n",
  15\n",
 \n",
 \n",
  1\n",
  M\n",
```

```
" 0.350\n",
```

"
$$0.090 \n$$
",

```
0.125\n",
           0.5160\n",
           0.2155\n",
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           0.155\n",
           10\n",
          \n",
          \n",
           4\n",
           |\n",
           0.330\n",
           0.255\n",
           0.080\n",
           0.2050\n",
           0.0895\n",
           0.0395\n",
           0.055\n",
           7\n",
          \n",
       " \n",
       "\n",
       "</div>\n",
           <button class=\"colab-df-convert\"</pre>
```

0.365\n",

```
title=\"Convert this dataframe to an interactive
table.\"\n",
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height=\"24px\"viewBox=\"0 0 24 24\"\n",
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                       <path d=\"M18.56 5.44l.94 2.06.94-2.06 2.06-.94-2.06-.94-.94-2.06-</pre>
.94 2.06-2.06.94zm-11 1L8.5 8.5l.94-2.06 2.06-.94-2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10
10l.94 2.06.94-2.06 2.06-.94-2.06-.94-2.06-.94 2.06-2.06.94z\"/><path d=\"M17.41
7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1.43.59L10.3 9.45l-7.72 7.72c-.78.78-.78
2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.59l7.78-7.78 2.81-2.81c.8-.78.8-
2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z\"/>\n",
                 " </svg>\n",
                         </button>\n",
                         \n",
                    <style>n",
                       .colab-df-container {\n",
                         display:flex;\n",
                         flex-wrap:wrap;\n",
                         gap: 12px;\n",
                       }\n",
                 "\n",
                       .colab-df-convert {\n",
                         background-color: #E8F0FE;\n",
                         border: none;\n",
```

```
border-radius: 50%;\n",
                         cursor: pointer;\n",
                         display: none;\n",
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                         height: 32px;\n",
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                         width: 32px;\n",
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                         background-color: #E2EBFA;\n",
                         box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px
rgba(60, 64, 67, 0.15);\n",
                         fill: #174EA6;\n",
                       }\n",
                 "\n",
                       [theme=dark] .colab-df-convert {\n",
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                         filter: drop-shadow(0px 1px 2px rgba(0, 0, 0, 0.3));\n",
```

```
fill: #FFFFFF;\n",
                      }\n",
                    </style>\n",
                 "\n",
                         <script>\n",
                           const buttonEI =\n'',
                              document.querySelector('#df-f93195dd-064e-4189-bbeb-
92d20ea414d4 button.colab-df-convert');\n",
                           buttonEl.style.display =\n",
                              google.colab.kernel.accessAllowed?'block': 'none';\n",
                 "\n",
                           async function convertToInteractive(key) {\n",
                              const element = document.querySelector('#df-f93195dd-
064e-4189-bbeb-92d20ea414d4');\n",
                             const dataTable =\n",
                                await
google.colab.kernel.invokeFunction('convertToInteractive',\n",
                                                                                  [key],
{});\n",
                             if (!dataTable) return;\n",
                 "\n",
                              const docLinkHtml = 'Like what you see? Visit the ' +\n",
                                '<a target=\"_blank\"
href=https://colab.research.google.com/notebooks/data_table.ipynb>data table
notebook</a>'\n",
                                + ' to learn more about interactive tables.';\n",
                              element.innerHTML = ";\n",
```

```
dataTable['output_type'] = 'display_data';\n",
                              await google.colab.output.renderOutput(dataTable,
element);\n",
                              const docLink = document.createElement('div');\n",
                11
                              docLink.innerHTML = docLinkHtml;\n",
                              element.appendChild(docLink);\n",
                           }\n",
                         </script>\n",
                      </div>\n",
                    </div>\n",
              ]
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            "metadata": {},
            "execution_count": 13
         }
       ]
    },
    {
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         "Age=1.5+data.Rings\n",
         "data[\"Age\"]=Age\n",
         "data=data.drop(columns=[\"Rings\"],axis=1)\n",
         "data.head()"
```

```
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Viscera weight \\\n",
               "0
                     Μ
                          0.455
                                     0.365
                                              0.095
                                                            0.5140
                                                                              0.2245
         \n",
0.1010
               "1
                     Μ
                          0.350
                                     0.265
                                              0.090
                                                            0.2255
                                                                              0.0995
0.0485
         \n",
               "2
                     F
                         0.530
                                    0.420
                                             0.135
                                                           0.6770
                                                                             0.2565
0.1415
         \n",
               "3
                     Μ
                          0.440
                                     0.365
                                                            0.5160
                                                                              0.2155
                                              0.125
0.1140
         \n",
               "4
                         0.330
                                    0.255
                                            0.080
                                                           0.2050
                                                                            0.0895
0.0395
         \n",
```

],

```
"\n",
      Shell weight Age \n",
  "0
              0.150 16.5 \n",
  "1
              0.070 8.5 \n",
  "2
             0.210 10.5 \n",
  "3
             0.155 11.5 \n",
  "4
             0.055
                      8.5 "
],
"text/html": [
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  "<style scoped>\n",
      .dataframe tbody tr th:only-of-type {\n",
      vertical-align: middle;\n",
      }\n",
  "\n",
  " .dataframe tbody tr th {\n",
         vertical-align: top;\n",
      }\n",
  "\n",
  " .dataframe thead th {\n"},
       text-align: right;\n",
       }\n",
```

```
"</style>\n",
"\n",
 <thead>\n",
   \n",
    \n",
    <th>Sex\n",
    <th>Length\n",
    Diameter\n",
    Height\n",
    Whole weight\n",
    Shucked weight\n",
    Viscera weight\n",
    Shell weight\n",
    Age\n",
   \n",
 </thead>\n",
 n",
   \n",
    <th>0\n",
    M\n",
    0.455\n",
    0.365\n",
    0.095\n",
    0.5140\n",
    0.2245\n",
```

```
" 0.1010\n",
```

"
$$0.150 \n$$
",

"
$$M\n",$$

```
" 0.210\n",
```

- " \n",
- " \n",
- " 3\n",
- " $M\n",$
- " 0.440\n",
- " 0.365\n",
- " 0.125\n",
- " 0.5160\n",
- " 0.2155\n",
- " 0.1140\n",
- " 0.155\n",
- " 11.5\n",
- " \n",
- " \n",
- " 4\n",
- " $|\n",$
- " 0.330\n",
- " 0.255\n",
- " 0.080\n",
- " 0.2050\n",
- " 0.0895\n",
- " 0.0395\n",
- " 0.055\n",

```
8.5\n",
                      \n",
                    \n",
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                "</div>\n",
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onclick=\"convertToInteractive('df-569ebd28-96fa-41ce-95c0-ea27c5374f33')\"\n",
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table.\"\n",
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height=\"24px\"viewBox=\"0 0 24 24\"\n",
                         width=\"24px\">\n",
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.94 2.06-2.06.94zm-11 1L8.5 8.5l.94-2.06 2.06-.94-2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10
10l.94 2.06.94-2.06 2.06-.94-2.06-.94-2.06-.94 2.06-2.06.94z\"/><path d=\"M17.41
7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1.43.59L10.3 9.45l-7.72 7.72c-.78.78-.78
2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.59l7.78-7.78 2.81-2.81c.8-.78.8-
2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z\"/>\n",
                   </svg>\n",
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                        display:flex;\n",
```

flex-wrap:wrap;\n",

```
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/MwYr3uYrm2yoaEK1TYM20bDzw0cCztfCSFLz/3RlcmR3Pid3pxESPy8c8E/R4aZROgZQoDeYVJ TMj1HS8H6kTLuTEmYTFZRp7XIJK67Tg0sdlE1Df5cSBM72csVZxnT+/Ylv/slWyxgwzw6BSoMnm hl4lx7rpWRgapcOdk9OREqVDSpQG9V1uTkK5qdfFE0EqL7FCKgG6HF70uHwMZUSCSY1bLrPA4 w9Cp1YwHelb9tZiZWkWCl8flS19uGHccDy3txYtNg9WfniUGfunoVZloVMLJ6WlUongcVrQeGik FiDBjFwDfF7hrAQDU4QkSWDrPurZ+DjEBgebiNJgx4/Zi4f7jKUSCfRKBVZvH+D9N2uVcHgDSIzQ wKxV4LmFhbC5/XD7AwgQ4IzZ035y/uhkbN1Xz7m2pj/5lhShRZReiePNfYgxqnn+ePX2Y1hZms Whq6Kvu2pqdn+BJYgovRr3fXCY4zu37D3FuRa9d6KfFdGOLjzOR+6IfQ1a6JAuEnxW2Y4107JgV CtBkCTUChnkEhJ/vDldT3xahRabBy99WYvyEiuTGC4vseK9787gkZm5aO3z8PbPr39N2XI4H0hz cAPAjsNNyEzICFvgoO3yr0suwf+9c5DHw55VPoGn2fFDn4vQsxxO2PnH5OfOZxOomBw+B7Bb wVVyKbRKCeaPHoZbQ8RYaK6zIEHglS9P43BTHwBgwydVeGJuATbursbkrPgLev/0vYrBpggRPx0 yKXjKvkJVy/ouNxxeP269PA2r+jerQnyJm/ZU48I5BZDLJNQIuVyCVVOzOcmjP16Zjle/qmNeI1bX RYgY/BBah3ucft5I233vH8HTCwrxwEcDG64Hp2YDIDCrkMtvuqo0G0kRSk43caJZg/veP8Lpjnj28 2qeCviqqdnwhYjMlRVb4Q0EeMmOh2fmoqHLyZmGKC+xot2swSJWUPv47HzBzogT/byD9P1s3 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| 0.490389 \n | "std | NaN | 0.120093 | 0.099240 | 0.041827 | |
| 0.002000 \n | "min | NaN | 0.075000 | 0.055000 | 0.000000 | |
| 0.441500 \n | "25% ", | NaN | 0.450000 | 0.350000 | 0.115000 | |
| 0.799500 \n | "50% ", | NaN | 0.545000 | 0.425000 | 0.140000 | |
| 1.153000 \n | "75% " <i>,</i> | NaN | 0.615000 | 0.480000 | 0.165000 | |
| 2.825500 \n | "max " <i>,</i> | NaN | 0.815000 | 0.650000 | 1.130000 | |
| | "\n", | | | | | |
| " Shucked weight Viscera weight Shell weight Age \n", | | | | | | |
| "count 4177.000000 4177.000000 4177.000000 4177.000000 4177.000000 4177.000000 | | | | | | |

| A. A. A. H | "unique | NaN | NaN | NaN | | | | |
|---|---------|----------|----------|----------|--|--|--|--|
| NaN \n", | "top | NaN | NaN | NaN | | | | |
| NaN \n", | | | | | | | | |
| NaN \n", | "freq | NaN | NaN | NaN | | | | |
| 11.433684 \n" | "mean | 0.359367 | 0.180594 | 0.238831 | | | | |
| 11.433084 \11 | | | | | | | | |
| 3.224169 \n", | "std | 0.221963 | 0.109614 | 0.139203 | | | | |
| 2.500000 \n", | "min | 0.001000 | 0.000500 | 0.001500 | | | | |
| 9.500000 \n", | "25% | 0.186000 | 0.093500 | 0.130000 | | | | |
| , | "50% | 0.336000 | 0.171000 | 0.234000 | | | | |
| 10.500000 \n" | , | | | | | | | |
| 12.500000 \n" | "75% | 0.502000 | 0.253000 | 0.329000 | | | | |
| 12.300000 (11 | | | | | | | | |
| 30.500000 " | "max | 1.488000 | 0.760000 | 1.005000 | | | | |
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2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.59l7.78-7.78 2.81-2.81c.8-.78.8-
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```

```
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google.colab.kernel.invokeFunction('convertToInteractive',\n",
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{});\n",
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href=https://colab.research.google.com/notebooks/data_table.ipynb>data table
notebook</a>'\n",
                                + ' to learn more about interactive tables.';\n",
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element);\n",
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         "Viscera weight
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                                                                           0.186
0.0935
         \n",
               "0.75
                       0.615
                                   0.48
                                          0.165
                                                         1.1530
                                                                           0.502
         \n",
0.2530
               "\n",
                       Shell weight Age \n",
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```

table.\"\n",

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2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.59l7.78-7.78 2.81-2.81c.8-.78.8-
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                           async function convertToInteractive(key) {\n",
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4ea8-80d6-b3ebdbb5a332');\n",
                              const dataTable =\n",
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google.colab.kernel.invokeFunction('convertToInteractive',\n",
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{});\n",
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href=https://colab.research.google.com/notebooks/data_table.ipynb>data table
notebook</a>'\n",
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background-color: #434B5C;\n",
                         box-shadow: 0px 1px 3px 1px rgba(0, 0, 0, 0.15);\n",
                         filter: drop-shadow(0px 1px 2px rgba(0, 0, 0, 0.3));\n",
                         fill: #FFFFFF;\n",
                      }\n",
                    </style>\n",
                 "\n",
                         <script>\n",
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                              document.querySelector('#df-4658d318-5a9a-4356-b649-
ec9747eaf722 button.colab-df-convert');\n",
                           buttonEl.style.display =\n",
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                 "\n",
                           async function convertToInteractive(key) {\n",
                              const element = document.querySelector('#df-4658d318-
5a9a-4356-b649-ec9747eaf722');\n",
                              const dataTable =\n",
                                await
google.colab.kernel.invokeFunction('convertToInteractive',\n",
                 11
                                                                                   [key],
{});\n",
                              if (!dataTable) return;\n",
                 "\n",
                              const docLinkHtml = 'Like what you see? Visit the ' +\n",
```

```
'<a target=\"_blank\"
href=https://colab.research.google.com/notebooks/data_table.ipynb>data table
notebook</a>'\n",
                 11
                                + ' to learn more about interactive tables.';\n",
                              element.innerHTML = ";\n",
                              dataTable['output_type'] = 'display_data';\n",
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element);\n",
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                              docLink.innerHTML = docLinkHtml;\n",
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                           }\n",
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    "y.head()"
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                   2\n",
            "1
            "2
                  0\n",
                   2\n",
            "3
            "4
                   1\n",
            "Name: Sex, dtype: int64"
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       "metadata": {},
       "execution_count": 35
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  ]
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    "x.head()"
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Viscera weight \\\n",
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                   0.455
                                                    0.5140
                              0.365
                                       0.095
                                                                     0.2245
0.1010
         \n",
               "1
                    0.350
                              0.265
                                       0.090
                                                    0.2255
                                                                     0.0995
0.0485
         \n",
               "2
                    0.530
                              0.420
                                       0.135
                                                    0.6770
                                                                     0.2565
         \n",
0.1415
               "3
                    0.440
                              0.365
                                       0.125
                                                    0.5160
                                                                     0.2155
0.1140
         \n",
               "4
                    0.330
                                                    0.2050
                              0.255
                                       0.080
                                                                     0.0895
0.0395
         \n",
               "\n",
                   Shell weight Age \n",
               "0
                          0.150 16.5 \n",
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               "2
                          0.210 10.5 \n",
               "3
                          0.155 11.5 \n",
               "4
                                   8.5 "
                          0.055
```

```
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      <div class=\"colab-df-container\">\n",
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          vertical-align: middle;\n",
      }\n",
  "\n",
      .dataframe thody tr th \{\n'',
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      }\n",
  "\n",
      .dataframe thead th \{\n'',
          text-align: right;\n",
      }\n",
  "</style>\n",
  "\n",
  " <thead>\n",
      \n",
        \n",
        <th>Length\n",
        Diametern",
```

```
Height\n",
  Whole weight\n",
  Shucked weight\n",
  Viscera weight\n",
  Shell weight\n",
  Age\n",
 \n",
</thead>\n'',
<tbody>\n",
 \n",
  0\n",
  0.455\n",
  0.365\n",
  0.095\n",
  0.5140\n",
  0.2245\n",
  0.1010\n",
  0.150\n",
  16.5\n",
 \n",
 \n",
  1\n",
  0.350\n",
  0.265\n",
  0.090\n",
```

```
" 0.2255\n",
```

```
11.5\n",
              \n",
              \n",
                4\n",
                0.330\n",
                0.255\n",
                0.080\n",
                0.2050\n",
                0.0895\n",
                0.0395\n",
                0.055\n",
                8.5\n",
              \n",
            \n",
           "\n",
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table.\"\n",
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                width=\"24px\">\n",
```

0.155\n",

```
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" <path d=\"M18.56 5.44l.94 2.06.94-2.06 2.06-.94-2.06-.94-2.06-.94-2.06-.94 2.06-2.06.94zm-11 1L8.5 8.5l.94-2.06 2.06-.94-2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10 10l.94 2.06.94-2.06 2.06-.94-2.06-.94-2.06-.94 2.06-2.06.94z\"/><path d=\"M17.41 7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1.43.59L10.3 9.45l-7.72 7.72c-.78.78-.78 2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.59l7.78-7.78 2.81-2.81c.8-.78.8-2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z\"/>\n",

```
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        </button>\n",
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        flex-wrap:wrap;\n",
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"\n",
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        fill: #1967D2;\n",
        height: 32px;\n",
        padding: 0 0 0 0;\n",
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```

```
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rgba(60, 64, 67, 0.15);\n",
                         fill: #174EA6;\n",
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                 "\n",
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                         fill: #FFFFFF;\n",
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                   </style>\n",
                 "\n",
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                              document.querySelector('#df-3caa9598-4aac-436a-8776-
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```

```
buttonEl.style.display =\n",
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                              const dataTable =\n",
                                await
google.colab.kernel.invokeFunction('convertToInteractive',\n",
                                                                                  [key],
{});\n",
                             if (!dataTable) return;\n",
                 "\n",
                             const docLinkHtml = 'Like what you see? Visit the ' +\n",
                                '<a target=\"_blank\"
href=https://colab.research.google.com/notebooks/data_table.ipynb>data table
notebook</a>'\n",
                                + ' to learn more about interactive tables.';\n",
                              element.innerHTML = ";\n",
                              dataTable['output_type'] = 'display_data';\n",
                              await google.colab.output.renderOutput(dataTable,
element);\n",
                              const docLink = document.createElement('div');\n",
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    "X_Scaled.head()"
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Viscera weight \\\n",
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                                                                   -0.607685
-0.726212 \n",
               "1 -1.448986 -1.439929 -1.183978
                                                  -1.230277
                                                                   -1.170910
-1.205221
          \n",
               "2 0.050033 0.122130 -0.107991
                                                   -0.309469
                                                                     -0.463500
          \n",
-0.356690
               "3 -0.699476 -0.432149 -0.347099
                                                  -0.637819
                                                                   -0.648238
-0.607600
           \n",
               "4 -1.615544 -1.540707 -1.423087
                                                  -1.272086
                                                                   -1.215968
-1.287337 \n",
```

],

```
"\n",
      Shell weight Age \n",
  "0
         -0.638217 1.577830 \n",
  "1
         -1.212987 -0.919022 \n",
  "2
         -0.207139 -0.294809 \n",
  "3 -0.602294 0.017298 \n",
  "4
         -1.320757 -0.919022 "
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      vertical-align: middle;\n",
      }\n",
  "\n",
  " .dataframe tbody tr th {\n",
         vertical-align: top;\n",
      }\n",
  "\n",
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       text-align: right;\n",
       }\n",
```

```
"</style>\n",
"\n",
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   \n",
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    Diameter\n",
    Height\n",
    Whole weight\n",
    Shucked weight\n",
    Viscera weight\n",
    Shell weight\n",
    <th>Age\n",
   \n",
 </thead>\n",
 n",
   \n",
    0\n",
    -0.574558\n",
    -0.432149\n",
    -1.064424\n",
    -0.641898\n",
    -0.607685\n",
    -0.726212\n",
    -0.638217\n",
```

```
1.577830\n",
\n",
\n",
 1\n",
 -1.448986\n",
 -1.439929\n",
 -1.183978\n",
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 2\n",
 0.050033\n",
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 -0.309469\n",
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 -0.207139\n",
 -0.294809\n",
\n",
\n",
```

```
3\n",
    -0.699476\n",
    -0.432149\n",
    -0.347099\n",
    -0.637819\n",
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    -0.602294\n",
    0.017298\n",
   \n",
   \n",
    4\n",
    -1.615544\n",
    -1.540707\n",
    -1.423087\n",
    -1.272086\n",
    -1.215968\n",
    -1.287337\n",
    -1.320757\n",
    -0.919022  \n''
   \n",
 \n",
"\n",
```

"</div>\n",

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table.\"\n",
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                           \n",
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height=\"24px\"viewBox=\"0 0 24 24\"\n",
                          width=\"24px\">\n",
                      <path d=\"M0 0h24v24H0V0z\" fill=\"none\"/>\n",
                      <path d=\"M18.56 5.44l.94 2.06.94-2.06 2.06-.94-2.06-.94-94-2.06-</pre>
.94 2.06-2.06.94zm-11 1L8.5 8.5l.94-2.06 2.06-.94-2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10
10l.94 2.06.94-2.06 2.06-.94-2.06-.94-2.06-.94 2.06-2.06.94z\"/><path d=\"M17.41"
7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1.43.59L10.3 9.45l-7.72 7.72c-.78.78-.78
2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.59l7.78-7.78 2.81-2.81c.8-.78.8-
2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z\"/>\n",
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```

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                         cursor: pointer;\n",
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                         width: 32px;\n",
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                         box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px
rgba(60, 64, 67, 0.15);\n",
                         fill: #174EA6;\n",
                       }\n",
                 "\n",
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                         background-color: #3B4455;\n",
                         fill: #D2E3FC;\n",
                       }\n",
                 "\n",
                       [theme=dark] .colab-df-convert:hover {\n",
                         background-color: #434B5C;\n",
                         box-shadow: 0px 1px 3px 1px rgba(0, 0, 0, 0.15);\n",
```

```
filter: drop-shadow(0px 1px 2px rgba(0, 0, 0, 0.3));\n",
                         fill: #FFFFFF;\n",
                      }\n",
                    </style>\n",
                 "\n",
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                           const buttonEI =\n'',
                              document.querySelector('#df-1066e004-0fd8-40cb-958f-
6f8568b0c2af button.colab-df-convert');\n",
                           buttonEl.style.display =\n",
                              google.colab.kernel.accessAllowed?'block': 'none';\n",
                 "\n",
                           async function convertToInteractive(key) {\n",
                              const element = document.querySelector('#df-1066e004-
Ofd8-40cb-958f-6f8568b0c2af');\n",
                              const dataTable =\n",
                                await
google.colab.kernel.invokeFunction('convertToInteractive',\n",
                                                                                   [key],
{});\n",
                              if (!dataTable) return;\n",
                 "\n",
                              const docLinkHtml = 'Like what you see? Visit the ' +\n",
                                '<a target=\"_blank\"
href=https://colab.research.google.com/notebooks/data_table.ipynb>data table
notebook</a>'\n",
                                + ' to learn more about interactive tables.';\n",
```

```
element.innerHTML = ";\n",
                              dataTable['output_type'] = 'display_data';\n",
                              await google.colab.output.renderOutput(dataTable,
element);\n",
                              const docLink = document.createElement('div');\n",
                              docLink.innerHTML = docLinkHtml;\n",
                              element.appendChild(docLink);\n",
                           }\n",
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       ]
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```

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random_state=0)"
       ],
       "metadata": {
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    {
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       "metadata": {
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         },
```

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],
"metadata": {
  "colab": {
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```

},

```
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  "outputId": "efaebdaa-74a8-440c-9442-cc313c794180"
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"execution_count": 40,
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       ]
     },
     "metadata": {},
     "execution_count": 40
  }
]
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],
"metadata": {
  "colab": {
```

},

{

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\\\n",
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                                                    -1.622870
                                                                     -1.553902
\n",
              "3521 -2.573250 -2.598876 -2.020857
                                                     -1.606554
                                                                     -1.551650
\n",
              "883
                      1.132658 1.230689 0.728888
                                                         1.145672
           \n",
1.041436
              "3627 1.590691 1.180300 1.446213
                                                         2.164373
2.661269
           \n",
              "2106 0.591345 0.474853 0.370226
                                                         0.432887
0.255175
           \n",
              "\n",
                     Viscera weight Shell weight Age \n",
              "3141
                                         -1.644065 -1.543234 \n",
                           -1.583867
```

```
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                            -1.626104 -1.387181 \n",
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                              1.538726 1.577830 \n",
  "3627
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               2.330326
                              0.906479 1.265723 "
  "2106
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10l.94 2.06.94-2.06 2.06-.94-2.06-.94-2.06-.94 2.06-2.06.94z\"/><path d=\"M17.41
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notebook</a>'\n",
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1.415417
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rgba(60, 64, 67, 0.15);\n",
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                             const dataTable =\n",
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{});\n",
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href=https://colab.research.google.com/notebooks/data_table.ipynb>data table
notebook</a>'\n",
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2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.59l7.78-7.78 2.81-2.81c.8-.78.8-
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                 "\n",
                       .colab-df-convert {\n",
                         background-color: #E8F0FE;\n",
                         border: none;\n",
```

```
border-radius: 50%;\n",
                         cursor: pointer;\n",
                         display: none;\n",
                         fill: #1967D2;\n",
                         height: 32px;\n",
                         padding: 0 0 0 0;\n",
                         width: 32px;\n",
                       }\n",
                 "\n",
                       .colab-df-convert:hover {\n",
                         background-color: #E2EBFA;\n",
                         box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px
rgba(60, 64, 67, 0.15);\n",
                         fill: #174EA6;\n",
                       }\n",
                 "\n",
                       [theme=dark] .colab-df-convert {\n",
                         background-color: #3B4455;\n",
                         fill: #D2E3FC;\n",
                       }\n",
                 "\n",
                       [theme=dark] .colab-df-convert:hover {\n",
                         background-color: #434B5C;\n",
                         box-shadow: 0px 1px 3px 1px rgba(0, 0, 0, 0.15);\n",
                         filter: drop-shadow(0px 1px 2px rgba(0, 0, 0, 0.3));\n",
```

```
fill: #FFFFFF;\n",
                      }\n",
                    </style>\n",
                 "\n",
                         <script>\n",
                           const buttonEI =\n",
                              document.querySelector('#df-664147cc-82ef-44da-ae25-
4dd33f796165 button.colab-df-convert');\n",
                           buttonEl.style.display =\n",
                              google.colab.kernel.accessAllowed?'block': 'none';\n",
                 "\n",
                           async function convertToInteractive(key) {\n",
                              const element = document.querySelector('#df-664147cc-82ef-
44da-ae25-4dd33f796165');\n",
                              const dataTable =\n",
                                await
google.colab.kernel.invokeFunction('convertToInteractive',\n",
                                                                                  [key],
{});\n",
                             if (!dataTable) return;\n",
                 "\n",
                              const docLinkHtml = 'Like what you see? Visit the ' +\n",
                                '<a target=\"_blank\"
href=https://colab.research.google.com/notebooks/data_table.ipynb>data table
notebook</a>'\n",
                                + ' to learn more about interactive tables.';\n",
                              element.innerHTML = ";\n",
```

```
dataTable['output_type'] = 'display_data';\n",
                              await google.colab.output.renderOutput(dataTable,
element);\n",
                              const docLink = document.createElement('div');\n",
                              docLink.innerHTML = docLinkHtml;\n",
                              element.appendChild(docLink);\n",
                           }\n",
                         </script>\n",
                       </div>\n",
                    </div>\n",
              ]
            },
            "metadata": {},
            "execution_count": 51
         }
       ]
    },
    {
       "cell_type": "code",
       "source": [
         "print(classification_report(Y_Test,y_predict))"
       ],
       "metadata": {
         "colab": {
```

```
"base_uri": "https://localhost:8080/"
  },
  "id": "9K0Y6CAimeMI",
  "outputId": "7d50fe4e-99a4-4ba1-e924-86acc7b67573"
},
"execution_count": 52,
"outputs": [
  {
    "output_type": "stream",
    "name": "stdout",
    "text": [
                       precision
                                    recall f1-score support\n",
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                             0.42
                                                   0.45
                                                               249\n",
                    0
                                        0.49
                    1
                             0.70
                                        0.73
                                                   0.71
                                                               291\n",
                    2
                             0.43
                                        0.36
                                                   0.39
                                                               296\n",
       "\n",
            accuracy
                                                   0.53
                                                               836\n",
           macro avg
                            0.52
                                        0.52
                                                  0.52
                                                               836\n",
       "weighted avg
                            0.52
                                       0.53
                                                  0.52
                                                              836\n",
       "\n"
    ]
  }
]
```

}

]

}