

```
In [ ]: # import Library
import pandas as pd

#import data from file
chilla = pd.read_csv("data_chilla.csv")
print(chilla)

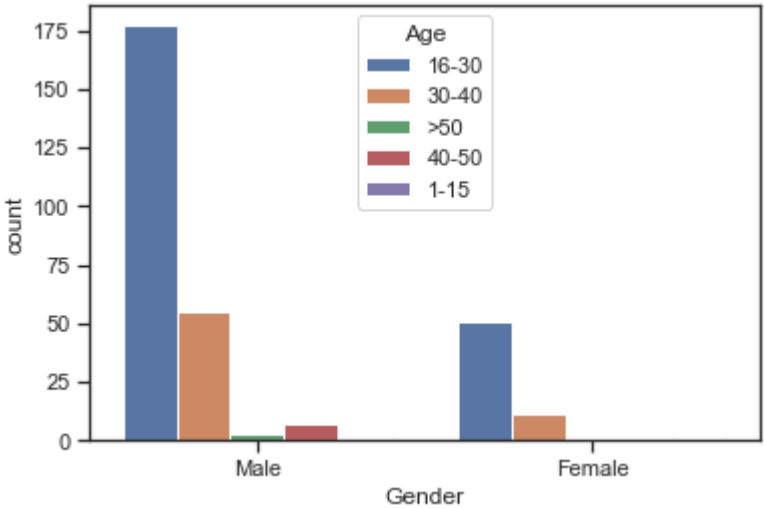
import seaborn as sns
import matplotlib.pyplot as plt
sns.set_theme(style="ticks", color_codes=True)

p = sns.countplot(x="Gender", hue="Age", data=chilla)
plt.show()
```

	Timestamp	Gender	Age	Location	Time of class (pm)	\
0	1/3/2022 19:09:29	Male	16-30	Pakistan	10:30	
1	1/3/2022 19:09:33	Male	16-30	Pakistan	10:00	
2	1/3/2022 19:09:33	Male	16-30	Pakistan	10:00	
3	1/3/2022 19:09:33	Male	30-40	Pakistan	09:30	
4	1/3/2022 19:09:34	Male	16-30	East	09:30	
..	
301	1/3/2022 19:11:51	Male	16-30	Pakistan	09:30	
302	1/3/2022 19:11:52	Male	16-30	Pakistan	10:30	
303	1/3/2022 19:11:53	Male	16-30	Pakistan	10:00	
304	1/3/2022 19:11:54	Female	16-30	Pakistan	10:30	
305	1/3/2022 19:11:55	Male	16-30	Pakistan	10:30	

	Duration (min)
0	60
1	60
2	30
3	30
4	60
..	...
301	30
302	45
303	60
304	60
305	45

[306 rows x 6 columns]



```
In [ ]: # import Library
import pandas as pd

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```

```
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FileNotFoundError                                Traceback (most recent call last)
~\AppData\Local\Temp\ipykernel_1792\3625971907.py in <module>
      6
      7 #import data from file
----> 8 chilla = pd.read_csv("data_two.csv")
      9 print(chilla)

~\anaconda3\lib\site-packages\pandas\util\_decorators.py in wrapper(*args, **kwargs)
    309         stacklevel=stacklevel,
    310     )
--> 311     return func(*args, **kwargs)
    312
    313     return wrapper

~\anaconda3\lib\site-packages\pandas\io\parsers\readers.py in read_csv(filepath_or_buffer, sep, delimiter, header, names, index_col, usecols, squeeze, prefix, mangle_dupe_cols, dtype, engine, converters, true_values, false_values, skipinitialspace, skiprows, skipfooter, nrows, na_values, keep_default_na, na_filter, verbose, skip_blank_lines, parse_dates, infer_datetime_format, keep_date_col, date_parser, dayfirst, cache_dates, iterator, chunksize, compression, thousands, decimal, lineterminator, quotechar, quoting, doublequote, escapechar, comment, encoding, encoding_errors, dialect, error_bad_lines, warn_bad_lines, on_bad_lines, delim_whitespace, low_memory, memory_map, float_precision, storage_options)
    584     kwds.update(kwds_defaults)
    585
--> 586     return _read(filepath_or_buffer, kwds)
    587
    588

~\anaconda3\lib\site-packages\pandas\io\parsers\readers.py in _read(filepath_or_buffer, kwds)
    480
    481     # Create the parser.
--> 482     parser = TextFileReader(filepath_or_buffer, **kwds)
    483
    484     if chunksize or iterator:

~\anaconda3\lib\site-packages\pandas\io\parsers\readers.py in __init__(self, f, engine, **kwds)
    809         self.options["has_index_names"] = kwds["has_index_names"]
    810
--> 811         self._engine = self._make_engine(self.engine)
    812
    813     def close(self):

~\anaconda3\lib\site-packages\pandas\io\parsers\readers.py in _make_engine(self, engine)
   1038         )
   1039         # error: Too many arguments for "ParserBase"
```

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-> 1040         return mapping[engine](self.f, **self.options) # type: ignore[call-arg]
1041
1042     def _failover_to_python(self):

~\anaconda3\lib\site-packages\pandas\io\parsers\c_parser_wrapper.py in __init__(self, src, **kws)
    49
    50         # open handles
--> 51         self._open_handles(src, kws)
    52         assert self.handles is not None
    53

~\anaconda3\lib\site-packages\pandas\io\parsers\base_parser.py in _open_handles(self, src, kws)
    220         Let the readers open IOHandles after they are done with their potential
    raises.
    221         """
--> 222         self.handles = get_handle(
    223             src,
    224             "r",

~\anaconda3\lib\site-packages\pandas\io\common.py in get_handle(path_or_buf, mode, encoding, compression, memory_map, is_text, errors, storage_options)
    700         if ioargs.encoding and "b" not in ioargs.mode:
    701             # Encoding
--> 702             handle = open(
    703                 handle,
    704                 ioargs.mode,

FileNotFoundError: [Errno 2] No such file or directory: 'data_two.csv'

```