

In [40]: `import pandas as pd`

```
pd.set_option('display.max_colwidth', None)
df = pd.read_csv('mtsamples.csv')

#lowercase
df['description'] = df['description'].str.lower()
df['transcription'] = df['transcription'].str.lower()

#prints only two rows
#df[['description', 'transcription']].head()

df.info()
```

```
<class 'pandas.core.frame.DataFrame'>
RangeIndex: 4999 entries, 0 to 4998
Data columns (total 6 columns):
#   Column                Non-Null Count  Dtype
---  -
0   Unnamed: 0            4999 non-null  int64
1   description           4999 non-null  object
2   medical_specialty     4999 non-null  object
3   sample_name           4999 non-null  object
4   transcription         4966 non-null  object
5   keywords              3931 non-null  object
dtypes: int64(1), object(5)
memory usage: 234.5+ KB
```

In [41]: `df['medical_specialty'] = df['medical_specialty'].astype(str).str.strip().st`

In [42]: `df['medical_specialty'].head()`

```
Out[42]: 0      allergy / immunology
1      bariatrics
2      bariatrics
3  cardiovascular / pulmonary
4  cardiovascular / pulmonary
Name: medical_specialty, dtype: object
```

In [35]: `df['description'] = df['description'].str.replace(r'[\r\n]+', ' ', regex=True)`
`pd.set_option('display.max_colwidth', None)`
`df = pd.read_csv('mtsamples.csv')`
`df[['description', 'transcription']].head(5)`

Out [35] :

description

transcription

0

A 23-year-old white female presents with complaint of allergies.

SUBJECTIVE: This 23-year-old white female presents with complaint of allergies. She used to have allergies when she lived in Seattle but she thinks they are worse here. In the past, she has tried Claritin, and Zyrtec. Both worked for short time but then seemed to lose effectiveness. She has used Allegra also. She used that last summer and she began using it again two weeks ago. It does not appear to be working very well. She has used over-the-counter sprays but no prescription nasal sprays. She does have asthma but does not require daily medication for this and does not think it is flaring up.,MEDICATIONS: , Her only medication currently is Ortho Tri-Cyclen and the Allegra.,ALLERGIES: , She has no known medicine allergies.,OBJECTIVE:Vitals: Weight was 130 pounds and blood pressure 124/78.,HEENT: Her throat was mildly erythematous without exudate. Nasal mucosa was erythematous and swollen. Only clear drainage was seen. TMs were clear.,Neck: Supple without adenopathy.,Lungs: Clear.,ASSESSMENT: Allergic rhinitis.,PLAN: 1. She will try Zyrtec instead of Allegra again. Another option will be to use loratadine. She does not think she has prescription coverage so that might be cheaper.,2. Samples of Nasonex two sprays in each nostril given for three weeks. A prescription was written as well.

1

Consult for laparoscopic gastric bypass.

PAST MEDICAL HISTORY: He has difficulty climbing stairs, difficulty with airline seats, tying shoes, used to public seating, and lifting objects off the floor. He exercises three times a week at home and does cardio. He has difficulty walking two blocks or five flights of stairs. Difficulty with snoring. He has muscle and joint pains including knee pain, back pain, foot and ankle pain, and swelling. He has gastroesophageal reflux disease.,PAST SURGICAL HISTORY: Includes reconstructive surgery on his right hand 13 years ago. ,SOCIAL HISTORY: He is currently single. He has about ten drinks a year. He had smoked significantly up until several months ago. He now smokes less than three cigarettes a day.,FAMILY HISTORY: Heart disease in both grandfathers, grandmother with stroke, and a grandmother with diabetes. Denies obesity and hypertension in other family members.,CURRENT MEDICATIONS: None.,ALLERGIES: He is allergic to Penicillin.,MISCELLANEOUS/EATING HISTORY: He has been going to support groups for seven months with Lynn Holmberg in Greenwich and he is from Eastchester, New York and he feels that we are the appropriate program. He had a poor experience with the Greenwich program. Eating history, he is not an emotional eater. Does not like sweets. He likes big portions and carbohydrates. He likes chicken and not steak. He currently weighs 312 pounds. Ideal body weight would be 170 pounds. He is 142 pounds overweight. If ,he lost 60% of his excess body weight that would be 84 pounds and he should weigh about 228.,REVIEW OF SYSTEMS: Negative for head, neck, heart, lungs, GI, GU, orthopedic, and skin. Specifically denies chest pain, heart attack, coronary artery disease, congestive heart failure, arrhythmia, atrial fibrillation, pacemaker, high cholesterol, pulmonary embolism, high blood pressure, CVA, venous insufficiency, thrombophlebitis, asthma, shortness of breath, COPD, emphysema, sleep apnea, diabetes, leg and foot swelling, osteoarthritis, rheumatoid arthritis, hiatal hernia, peptic ulcer disease, gallstones, infected gallbladder, pancreatitis, fatty liver, hepatitis, hemorrhoids, rectal bleeding, polyps, incontinence of stool, urinary stress incontinence, or cancer. Denies cellulitis, pseudotumor cerebri, meningitis, or encephalitis.,PHYSICAL EXAMINATION: He is alert and oriented x 3. Cranial nerves II-XII are intact. Afebrile. Vital Signs are stable.

description	transcription
2 Consult for laparoscopic gastric bypass.	<p>HISTORY OF PRESENT ILLNESS: , I have seen ABC today. He is a very pleasant gentleman who is 42 years old, 344 pounds. He is 5'9". He has a BMI of 51. He has been overweight for ten years since the age of 33, at his highest he was 358 pounds, at his lowest 260. He is pursuing surgical attempts of weight loss to feel good, get healthy, and begin to exercise again. He wants to be able to exercise and play volleyball. Physically, he is sluggish. He gets tired quickly. He does not go out often. When he loses weight he always regains it and he gains back more than he lost. His biggest weight loss is 25 pounds and it was three months before he gained it back. He did six months of not drinking alcohol and not taking in many calories. He has been on multiple commercial weight loss programs including Slim Fast for one month one year ago and Atkin's Diet for one month two years ago.,PAST MEDICAL HISTORY: , He has difficulty climbing stairs, difficulty with airline seats, tying shoes, used to public seating, difficulty walking, high cholesterol, and high blood pressure. He has asthma and difficulty walking two blocks or going eight to ten steps. He has sleep apnea and snoring. He is a diabetic, on medication. He has joint pain, knee pain, back pain, foot and ankle pain, leg and foot swelling. He has hemorrhoids.,PAST SURGICAL HISTORY: , Includes orthopedic or knee surgery.,SOCIAL HISTORY: , He is currently single. He drinks alcohol ten to twelve drinks a week, but does not drink five days a week and then will binge drink. He smokes one and a half pack a day for 15 years, but he has recently stopped smoking for the past two weeks.,FAMILY HISTORY: , Obesity, heart disease, and diabetes. Family history is negative for hypertension and stroke.,CURRENT MEDICATIONS: , Include Diovan, Crestor, and Tricor.,MISCELLANEOUS/EATING HISTORY: ,He says a couple of friends of his have had heart attacks and have had died. He used to drink everyday, but stopped two years ago. He now only drinks on weekends. He is on his second week of Chantix, which is a medication to come off smoking completely. Eating, he eats bad food. He is single. He eats things like bacon, eggs, and cheese, cheeseburgers, fast food, eats four times a day, seven in the morning, at noon, 9 p.m., and 2 a.m. He currently weighs 344 pounds and 5'9". His ideal body weight is 160 pounds. He is 184 pounds overweight. If he lost 70% of his excess body weight that would be 129 pounds and that would get him down to 215.,REVIEW OF SYSTEMS: , Negative for head, neck, heart, lungs, GI, GU, orthopedic, or skin. He also is positive for gout. He denies chest pain, heart attack, coronary artery disease, congestive heart failure, arrhythmia, atrial fibrillation, pacemaker, pulmonary embolism, or CVA. He denies venous insufficiency or thrombophlebitis. Denies shortness of breath, COPD, or emphysema. Denies thyroid problems, hip pain, osteoarthritis, rheumatoid arthritis, GERD, hiatal hernia, peptic ulcer disease, gallstones, infected gallbladder, pancreatitis, fatty liver, hepatitis, rectal bleeding, polyps, incontinence of stool, urinary stress incontinence, or cancer. He denies cellulitis, pseudotumor cerebri, meningitis, or encephalitis.,PHYSICAL EXAMINATION: ,He is alert and oriented x 3. Cranial nerves II-XII are intact. Neck is soft and supple. Lungs: He has positive wheezing bilaterally. Heart is regular rhythm and rate. His abdomen is soft. Extremities: He has 1+ pitting edema.,IMPRESSION/PLAN: , I have explained to him the risks and potential complications of laparoscopic gastric bypass in detail and these include bleeding, infection, deep venous thrombosis, pulmonary embolism, leakage from the gastrojejunum-anastomosis, jejunojejuno-anastomosis, and possible bowel obstruction among other potential complications. He understands. He wants to proceed with workup and</p>

description		transcription
		evaluation for laparoscopic Roux-en-Y gastric bypass. He will need to get a letter of approval from Dr. XYZ. He will need to see a nutritionist and mental health worker. He will need an upper endoscopy by either Dr. XYZ. He will need to go to Dr. XYZ as he previously had a sleep study. We will need another sleep study. He will need H. pylori testing, thyroid function tests, LFTs, glycosylated hemoglobin, and fasting blood sugar. After this is performed, we will submit him for insurance approval.
3	2-D M-Mode. Doppler.	2-D M-MODE: , ,1. Left atrial enlargement with left atrial diameter of 4.7 cm.,2. Normal size right and left ventricle.,3. Normal LV systolic function with left ventricular ejection fraction of 51%,4. Normal LV diastolic function.,5. No pericardial effusion.,6. Normal morphology of aortic valve, mitral valve, tricuspid valve, and pulmonary valve.,7. PA systolic pressure is 36 mmHg.,DOPPLER: , ,1. Mild mitral and tricuspid regurgitation.,2. Trace aortic and pulmonary regurgitation.
4	2-D Echocardiogram	1. The left ventricular cavity size and wall thickness appear normal. The wall motion and left ventricular systolic function appears hyperdynamic with estimated ejection fraction of 70% to 75%. There is near-cavity obliteration seen. There also appears to be increased left ventricular outflow tract gradient at the mid cavity level consistent with hyperdynamic left ventricular systolic function. There is abnormal left ventricular relaxation pattern seen as well as elevated left atrial pressures seen by Doppler examination.,2. The left atrium appears mildly dilated.,3. The right atrium and right ventricle appear normal.,4. The aortic root appears normal.,5. The aortic valve appears calcified with mild aortic valve stenosis, calculated aortic valve area is 1.3 cm square with a maximum instantaneous gradient of 34 and a mean gradient of 19 mm.,6. There is mitral annular calcification extending to leaflets and supportive structures with thickening of mitral valve leaflets with mild mitral regurgitation.,7. The tricuspid valve appears normal with trace tricuspid regurgitation with moderate pulmonary artery hypertension. Estimated pulmonary artery systolic pressure is 49 mmHg. Estimated right atrial pressure of 10 mmHg.,8. The pulmonary valve appears normal with trace pulmonary insufficiency.,9. There is no pericardial effusion or intracardiac mass seen.,10. There is a color Doppler suggestive of a patent foramen ovale with lipomatous hypertrophy of the interatrial septum.,11. The study was somewhat technically limited and hence subtle abnormalities could be missed from the study.,

```
In [8]: !python3 --version
```

Python 3.13.3

```
In [10]: !python3 -m venv myenv
```

```
In [11]: !python3 -m pip install pandas --break-system-packages --user
```

Collecting pandas

Downloading pandas-2.3.1-cp313-cp313-macosx_11_0_arm64.whl.metadata (91 kB)

Requirement already satisfied: numpy>=1.26.0 in ./Library/Python/3.13/lib/python/site-packages (from pandas) (2.2.3)

Collecting python-dateutil>=2.8.2 (from pandas)

Using cached python_dateutil-2.9.0.post0-py2.py3-none-any.whl.metadata (8.4 kB)

Collecting pytz>=2020.1 (from pandas)

Downloading pytz-2025.2-py2.py3-none-any.whl.metadata (22 kB)

Collecting tzdata>=2022.7 (from pandas)

Downloading tzdata-2025.2-py2.py3-none-any.whl.metadata (1.4 kB)

Collecting six>=1.5 (from python-dateutil>=2.8.2->pandas)

Using cached six-1.17.0-py2.py3-none-any.whl.metadata (1.7 kB)

Downloading pandas-2.3.1-cp313-cp313-macosx_11_0_arm64.whl (10.7 MB)

10.7/10.7 MB 11.9 MB/s eta 0:00:00 0:00:01

Using cached python_dateutil-2.9.0.post0-py2.py3-none-any.whl (229 kB)

Downloading pytz-2025.2-py2.py3-none-any.whl (509 kB)

Downloading tzdata-2025.2-py2.py3-none-any.whl (347 kB)

Using cached six-1.17.0-py2.py3-none-any.whl (11 kB)

Installing collected packages: pytz, tzdata, six, python-dateutil, pandas

ERROR: pip's dependency resolver does not currently take into account all the packages that are installed. This behaviour is the source of the following dependency conflicts.

matplotlib 3.10.1 requires packaging>=20.0, which is not installed.

Successfully installed pandas-2.3.1 python-dateutil-2.9.0.post0 pytz-2025.2 six-1.17.0 tzdata-2025.2

In [12]: `import pandas as pd`

In [13]: `# Load your file (this assumes a CSV file with 'question' and 'answer' columns)
df = pd.read_csv('archive(1).csv')
df`

```

-----
FileNotFoundError                                Traceback (most recent call last)
Cell In[13], line 2
      1 # Load your file (this assumes a CSV file with 'question' and 'answer'
      r' columns)
----> 2 df = pd.read_csv(
      3 df

File ~/Library/Python/3.13/lib/python/site-packages/pandas/io/parsers/readers.py:1026, in read_csv(filepath_or_buffer, sep, delimiter, header, names, index_col, usecols, 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, date_format, dayfirst, cache_dates, iterator, chunksize, compression, thousands, decimal, lineterminator, quotechar, quoting, doublequote, escapechar, comment, encoding, encoding_errors, dialect, on_bad_lines, delim_whitespace, low_memory, memory_map, float_precision, storage_options, dtype_backend)
    1013 kwds_defaults = _refine_defaults_read(
    1014     dialect,
    1015     delimiter,
    (...) 1022     dtype_backend=dtype_backend,
    1023 )
    1024 kwds.update(kwds_defaults)
-> 1026 return _read(filepath_or_buffer, kwds)

File ~/Library/Python/3.13/lib/python/site-packages/pandas/io/parsers/readers.py:620, in _read(filepath_or_buffer, kwds)
    617 _validate_names(kwds.get("names", None))
    619 # Create the parser.
--> 620 parser = TextFileReader(filepath_or_buffer, **kwds)
    622 if chunksize or iterator:
    623     return parser

File ~/Library/Python/3.13/lib/python/site-packages/pandas/io/parsers/readers.py:1620, in TextFileReader.__init__(self, f, engine, **kwds)
    1617 self.options["has_index_names"] = kwds["has_index_names"]
    1619 self.handles: IOHandles | None = None
-> 1620 self._engine = self._make_engine(f, self.engine)

File ~/Library/Python/3.13/lib/python/site-packages/pandas/io/parsers/readers.py:1880, in TextFileReader._make_engine(self, f, engine)
    1878 if "b" not in mode:
    1879     mode += "b"
-> 1880 self.handles = get_handle(
    1881     f,
    1882     mode,
    1883     encoding=self.options.get(
    1884         , None),
    1884     compression=self.options.get(
    1885         , None),
    1885     memory_map=self.options.get(
    1886         , False),
    1886     is_text=is_text,
    1887     errors=self.options.get(
    1888         , ),
    1888     storage_options=self.options.get(
    1889         , None),
    1889 )
    1890 assert self.handles is not None
    1891 f = self.handles.handle

```

```

File ~/Library/Python/3.13/lib/python/site-packages/pandas/io/common.py:873,
in get_handle(path_or_buf, mode, encoding, compression, memory_map, is_text,
errors, storage_options)
    868 elif isinstance(handle, str):
    869     # Check whether the filename is to be opened in binary mode.
    870     # Binary mode does not support 'encoding' and 'newline'.
    871     if ioargs.encoding and "b" not in ioargs.mode:
    872         # Encoding
--> 873         handle = open(
    874             handle,
    875             ioargs.mode,
    876             encoding=ioargs.encoding,
    877             errors=errors,
    878             newline=,
    879         )
    880     else:
    881         # Binary mode
    882         handle = open(handle, ioargs.mode)

FileNotFoundError: [Errno 2] No such file or directory: 'archive(1).csv'

```

In [16]: !ls

```

301-HW2.ipynb          Movies
Applications           Music
C++ PROJECT           myenv
challenge_1.sh         OpenSMTPD
copy.txt              opensmtpd-docker
Data Structure         Pictures
Data structure         Public
Desktop                PycharmProjects
Documents              report.ipynb
Downloads              sec-lab
eclipse-workspace     security-part2.txt
fixedPoint.ipynb      TestingDirectory
garlic_vs_germination_graph.png  Untitled.ctb
hello_world.wav       Untitled.ipynb
hw4.ipynb             Untitled1.ipynb
intro.txt             Untitled2.ipynb
jupyter_env           Untitled3.ipynb
Library               Untitled4.ipynb
mbox                  Untitled5.ipynb
MIPS                  Untitled6.ipynb

```

In [17]: %cd Downloads

/Users/sujanayearmin/Downloads

In [18]: !ls

#1_Introduction to Data Structures.docx
#2_String class in C++ (2).docx
#8_List in C++ Standard Template Library (STL) (1).docx
#8_List in C++ Standard Template Library (STL).docx
[04a1c6f0-04f7-4e1a-95dc-6c51e4a99a5b](#)
04a1c6f0-04f7-4e1a-95dc-6c51e4a99a5b.zip
1. What are Containers in STL.docx
14097894-cc5c-44ae-9622-74c6d52be24e.zip
2023 W2.pdf
2025_Summer_M2206_Syllabus.pdf
253995237_summer_rising_pin_letter_en.pdf
2d7dadf0-2bc7-4e61-a237-10f4ffcad790.zip
301-HW2.html
301-HW2.ipynb
301-HW3 (1).pdf
332 Report (4) .pdf
380-chat (1).tgz
380-chat (2).tgz
380-chat (3).tgz
[380-chat 2](#)
380-chat.tgz
380.pdf
5-minute literary presentation (1).docx
5-minute literary presentation.docx
53061.pdf
5e3cc466-fb52-414d-b55c-36477f8ac39b.html
[6c64bf2e-202c-4c19-9256-defa951038c0](#)
6c64bf2e-202c-4c19-9256-defa951038c0.zip
72039887085---978D1F1B-8AD6-433C-A41D-F9C26E6251C4 (1).jpg
72039887085---978D1F1B-8AD6-433C-A41D-F9C26E6251C4.jpg
72039889385---A25C9E95-C81E-4DD7-B530-D0A141CE72A1 (1).jpg
72039889385---A25C9E95-C81E-4DD7-B530-D0A141CE72A1.jpg
72039894868---B02DAB03-2E31-4A41-916A-BA9C46C000C2 (1).jpg
72039894868---B02DAB03-2E31-4A41-916A-BA9C46C000C2.jpg
72039898123---C5A27BB5-ED8F-4D9F-A252-EF0269566D37 (1).jpg
72039898123---C5A27BB5-ED8F-4D9F-A252-EF0269566D37.jpg
72039899549---54903A3A-E95D-47F7-AD59-CCAE9E71727B (1).jpg
72039899549---54903A3A-E95D-47F7-AD59-CCAE9E71727B.jpg
72039901587---0B7A0095-69CB-4EAE-9429-65C3A78E7810 (1).jpg
72039901587---0B7A0095-69CB-4EAE-9429-65C3A78E7810.jpg
72039907450__72EF4DAE-C64A-432C-A228-9AEA13C2BA95 (1).heic
72039907450__72EF4DAE-C64A-432C-A228-9AEA13C2BA95.heic
72039909690---5D02B90E-7FF7-46F0-8C6B-F3D450F4C209 (1).jpg
72039909690---5D02B90E-7FF7-46F0-8C6B-F3D450F4C209.jpg
72d625b2-ff9d-4c6b-b6cf-ea96e2d44f2a.zip
7d7b8888-6fd0-497e-9be6-7d28c1f8f1fc.zip
92bdc567-cd1e-40bf-b19f-5e758f3cb020.html
97bd844b-ad12-42b5-8dd1-d3693c4e2284 (1).html
97bd844b-ad12-42b5-8dd1-d3693c4e2284.html
9a5bf43a-8f81-4670-94b3-8f1233c7ec4b.zip
activity 01 (1).pdf
activity 01.pdf
Activity 02.pdf
Activity 03.pdf
ACTIVITY 1 (1) (1).pdf
ACTIVITY 1 (1).pdf

ACTIVITY 1 (2).pdf
ACTIVITY 1 (3).pdf
ACTIVITY 1 (4).pdf
ACTIVITY 1.pdf
Activity 4 (1).pdf
Activity 4 (2).pdf
Activity 4.pdf
Add a subheading (1).pdf
Add a subheading (2).pdf
Add a subheading.pdf
Add a subheading.png
airy (1).dmg
airy (1).exe
airy.dmg
airy.exe
[Archive](#)
archive (1).zip
[Archive 2](#)
[Archive 3](#)
[Archive 4](#)
Archive.zip
[ArchiveT](#)
assginment 01 (1).pdf
assginment 01 (2).pdf
assginment 01 (3).pdf
assginment 01.pdf
Assignment 02 (1).pdf
Assignment 02.pdf
Assignment 03 (1).pdf
Assignment 03.pdf
Assignment 04.pdf
Assignment 1 DASA.pdf
assignment-3 (1).pdf
assignment-3.pdf
Authorization to Release Employment Information.pdf
b26cbb76-fc9c-4368-aa7e-b8fa3467fbcc.zip
b366c4aa-32f5-4c49-a3d6-3b3d4f3c82b6 (1).html
b366c4aa-32f5-4c49-a3d6-3b3d4f3c82b6.html
b4fcb6ff-99e8-4453-a608-9d6084a6c045.zip
BankAccount (1).java
BankAccount.java
BankAccountTest (1).java
BankAccountTest.java
Brave-Browser.dmg
Build Your First Chatbot.png
[c126cbf2-2dd5-4c4c-99ea-4b1d63a699c3](#)
c126cbf2-2dd5-4c4c-99ea-4b1d63a699c3.zip
c97ad693-be3d-4a1e-9676-abf447d0b40f (1).zip
c97ad693-be3d-4a1e-9676-abf447d0b40f.zip
Chapter_6_Review_Questions.pdf
Chapter5_Review_Questions (1).pdf
Chapter5_Review_Questions (2).pdf
Chapter5_Review_Questions.pdf
Character_Animator_Installer.dmg
cheat_sheet_bash.pdf
CherryTree-1.2.0-x86_64.AppImage

CherryTree-1.2.0+73_x86_64.dmg
circle.hpp
Class#2_Pointers,Structure&Classes (1).ppt
Class#2_Pointers,Structure&Classes.ppt
[Coding Pack for Java.app](#)
collaboration.py
complaints.py
Completion Requirements - C11 [FELLOWS_ MAKE A COPY, DO NOT EDIT] (1).pdf
Completion Requirements - C11 [FELLOWS_ MAKE A COPY, DO NOT EDIT].pdf
[Container](#)
Copy of Software Engineering Flashcards - Software Engineering.pdf
crypto_proj.docx
[Cs 335](#)
Cs 335 (1).zip
Cs 335.zip
CS Advising Form FINAL (1) copy.pdf
CS Advising Form FINAL (1).pdf
CS301_Hw2_Spring2025.ipynb
CSC 21100 Syllabus (1).docx
CSC 21100 Syllabus (2).docx
CSC 21100 Syllabus.docx
CSC 322 - Phase 1 Report, Team W (1).pdf
CSC 322 - Phase 1 Report, Team W.pdf
csc_211.pdf
CSc301_HW_4_Spring2025.pdf
CSc301_HW1_Fall2025 (1).pdf
CSc301_HW1_Fall2025 (2).pdf
CSc301_HW1_Fall2025.pdf
CSc301_HW2_Spring2025 (1).pdf
CSc301_HW2_Spring2025 (2).pdf
CSc301_HW2_Spring2025.pdf
CSc301_HW3_Spring2025 (1).pdf
CSc301_HW3_Spring2025 (2).pdf
CSc301_HW3_Spring2025.pdf
CUNY-Honors-Connect-APPLICATION (1).pdf
CUNY-Honors-Connect-APPLICATION.pdf
CUNY-Honors-Connect-REU-Application-FINAL-2.pdf
CUNY-Honors-Connect-REU-Application-FINAL-3.pdf
CUNY-Honors-Connect-REU-Application-FINAL-4.pdf
CUNY-Honors-Connect-REU-Application-FINAL.pdf
d2e128a5-51bf-4fe3-8971-b3639f9e2944.zip
[d549ae6d-5cc0-4815-86f9-021e7345058e](#)
d549ae6d-5cc0-4815-86f9-021e7345058e.zip
database.py
Dev-Cpp 5.11 TDM-GCC 4.9.2 Setup.exe
devcpp-4.9.9.2_setup.exe
DISCUSSION PART 2.pdf
Docker.dmg
dokumen.pub_introduction-to-mathematical-structures-and-proofs-2nd-ed-9781461442646-9781461442653-1461442648-1461442656.pdf
dokumen.pub_probability-and-statistics-for-computer-scientists-thirdnbsped-9781138044487-1138044482.pdf
doubly.c
[doublyList](#)
doublyList.c
[DoublyList.dSYM](#)

DS_Test1_Bet[2825].docx
eclipse-java-2024-09-R-macosx-cocoa-x86_64.dmg
FERPA Form (1).pdf
FERPA Form.pdf
file-kqn.cpp
[files \(online-audio-converter.com\)](#)
FINAL CSC 211 PRESENTATION .pdf
FINAL PODCAST (online-audio-converter.com).mp3
FINAL VIDEO -SUJANA.pdf
Final_Exam_sample_Fall2023.pdf
FLAG.CPP
Flagcircle.cpp
Flagcircle.hpp
FlagGreenTri.cpp
FlagGreenTri.hpp
Flagmain.cpp
FlagofApp.cpp
FlagofApp.h
FlagRect.cpp
FlagRect.hpp
[FuckAroundFindOut](#)
[FuckAroundFindOut 2.xcodeproj](#)
[FuckAroundFindOut.xcodeproj](#)
[ghibo_talk](#)
[ghibo_talk 2](#)
ghibo_talk.zip
GhiboTalk.otf
GitHubDesktop-x64.zip
Group OS project .pdf
Group project CSC 332 (1).pdf
Group project CSC 332.pdf
group7 (1).zip
group7.zip
Hashing_Practice_Problems.pdf
helvetica.ttf
Homework #4.pdf
HW 4.pdf
HW 7.pdf
HW 9.pdf
HW-1 (1).pdf
HW-1 (2).pdf
HW-1 (3).pdf
HW-1.pdf
HW2 (1).pdf
Hw2_pt1[28].cpp
Hw2-301 (1).pdf
Hw2-301.pdf
HW2.pdf
hw4 (1).html
hw4 (2).html
HW4 MATH (1).pdf
HW4 MATH (2).pdf
HW4 MATH.pdf
hw4.html
HW4.pdf
HW5.pdf

images-removebg-preview.png

IMG_0238 2.HEIC

IMG_0238.HEIC

IMG_0238.jpeg

IMG_0536.HEIC

IMG_0631.HEIC

IMG_1114.heic

IMG_1850.jpeg

IMG_2632.HEIC

IMG_2641 2.jpg

IMG_2641.jpg

IMG_2642.jpg

IMG_2719.jpg

IMG_3064.jpg

IMG_5144 (1).HEIC

IMG_5144.HEIC

IMG_5145 (1).HEIC

IMG_5145.HEIC

IMG_5150 (1).HEIC

IMG_5150.HEIC

IMG_5151 (1).HEIC

IMG_5151.HEIC

IMG_5152.HEIC

IMG_5153 (1).HEIC

IMG_5153.HEIC

IMG_5156.HEIC

IMG_5157 (1).HEIC

IMG_5157.HEIC

IMG_5158 (1).HEIC

IMG_5158.HEIC

IMG_5159 (1).HEIC

IMG_5159.HEIC

IMG_5160 (1).HEIC

IMG_5160.HEIC

IMG_5161 (1).HEIC

IMG_5161.HEIC

IMG_5162 (1).HEIC

IMG_5162.HEIC

IMG_5163 (1).HEIC

IMG_5163.HEIC

IMG_5164 (1).HEIC

IMG_5164.HEIC

IMG_5202.HEIC

IMG_5397.HEIC

IMG_5427 2.HEIC

IMG_5427.HEIC

IMG_5428 2.HEIC

IMG_5428.HEIC

IMG_5429 2.HEIC

IMG_5429.HEIC

IMG_5430 2.HEIC

IMG_5430.HEIC

IMG_5802 2.pdf

IMG_5802.HEIC

IMG_5802.jpeg

IMG_5802.pdf

IMG_5803.HEIC
IMG_5803.jpeg
IMG_5830.jpeg
IMG_5831.jpeg
IMG_6526.HEIC
IMG_6527.HEIC
IMG_6528.HEIC
IMG_6529.HEIC
IMG_6530.HEIC
IMG_6531.HEIC
IMG_6934 (1).HEIC
IMG_6934.HEIC
IMG_6935 (1).HEIC
IMG_6935.HEIC
IMG_6936 (1).HEIC
IMG_6936.HEIC
IMG_6937 (1).HEIC
IMG_6937.HEIC
IMG_6938 (1).HEIC
IMG_6938.HEIC
IMG_6939 (1).HEIC
IMG_6939.HEIC
IMG_6940 (1).HEIC
IMG_6940.HEIC
IMG_6941 (1).HEIC
IMG_6941.HEIC
IMG_7071 2 (1).HEIC
IMG_7071 2.HEIC
IMG_7071.HEIC
IMG_7072 2.HEIC
IMG_7072.HEIC
IMG_7073 2.HEIC
IMG_7073.HEIC
IMG_7074 2.HEIC
IMG_7074.HEIC
IMG_7075 2.HEIC
IMG_7075.HEIC
IMG_8219 2.HEIC
IMG_8219.HEIC
IMG_8219.jpg
IMG_8937.HEIC
IMG_8938.HEIC
IMG_8939.HEIC
IMG_9246 2 (1).HEIC
IMG_9246 2.HEIC
IMG_9246.HEIC
IMG_9247 2 (1).HEIC
IMG_9247 2.HEIC
IMG_9247.HEIC
IMG_9248 2 (1).HEIC
IMG_9248 2.HEIC
IMG_9248.HEIC
IMG_9249 2 (1).HEIC
IMG_9249 2.HEIC
IMG_9249.HEIC
IMG_9250 2 (1).HEIC

IMG_9250 2.HEIC
IMG_9250.HEIC
IMG_9251 2 (1).HEIC
IMG_9251 2.HEIC
IMG_9251.HEIC
IMG_9431.HEIC
IMG_9432.HEIC
IMG_9433.HEIC
IMG_9434.HEIC
IMG_9435.HEIC
IMG-5863.jpg
IMG-8431.pdf
IMG-8432.pdf
IMG-8433.pdf
IMG-8500.pdf
Integration_Part1.pdf
Integration_Part2.pdf
Interpolation_Part1_short.pdf
Interpolation_Part2_v2 (1).pdf
Interpolation_Part2_v2.pdf
Interpolation_Part3.pdf
IntroAnthroWinter2024(1).docx
Introduction to Android Coding.pptx
Jans-103-syllabusS10 (1).doc
JavaCodingPack-0.4.2.zip
[javafx-sdk-23.0.1](#)
[javafx-sdk-23.0.1 2](#)
jdk-22_macos-aarch64_bin.dmg
jdk-23_macos-aarch64_bin.tar.gz
[jdk-23.jdk](#)
Lab11.pdf
Lab12.pdf
Lab7.pdf
Lab8.pdf
LanguageQuestionnaire-616115269.pdf
LanguageQuestionnaire-616360020.pdf
Least_Squares_Data_Fitting.pdf
Lecture1_Intro_to_Scientific_Computing (1).pdf
Lecture1_Intro_to_Scientific_Computing.pdf
leh01-catalog-1701789918815.pdf
MacPorts-2.10.7-15-Sequoia.pkg
Maher-Nigar-RESUME.pdf
main 10.cpp
main 2.cpp
main 3.cpp
main 4.cpp
main 5.cpp
main 6.cpp
main 7.cpp
main 8.cpp
main 9.cpp
main.cpp
Mars4_5.jar
Mat 313 syllabus (1).docx
Mat 313 syllabus.docx
MAT313-intro.pdf

MATH HW 2.pdf
MATH HW 3.pdf
MATH HW 8.pdf
McMullen_ProgwJava_1e_PPT_Mod09 v2 (1).pptx
McMullen_ProgwJava_1e_PPT_Mod09 v2.pptx
McMullen_ProgwJava_1e_PPT_Mod11 v1.pptx
McMullen_ProgwJava_1e_PPT_Mod13 v1 (1).pptx
McMullen_ProgwJava_1e_PPT_Mod13 v1.pptx
McMullen_ProgwJava_1e_PPT_Mod15 v1 (1).pptx
McMullen_ProgwJava_1e_PPT_Mod15 v1.pptx
Media Release Form.pdf
Metric System Conversions Practice (1).doc
metric system conversions practice (1).pdf
Metric System Conversions Practice.doc
metric system conversions practice.pdf
MHC MIDTERM ESSAY (1).pdf
MHC MIDTERM ESSAY .pdf
MIDTERM ESSAY WHUM (1) (1).pdf
MIDTERM ESSAY WHUM (1).pdf
MIDTERM ESSAY WHUM.pdf
Midterm Presentation Prep.pdf
Midterm Study.pdf
Midterm.asm
[MidtermCode](#)
MidtermCode.zip
[mingw-w64-v11.0.0](#)
MIPS PROJECT PHASE 3.pdf
mips2.asm
mipsPractice.asm
ms-python.python-2024.16.1@darwin-x64.vsix
ms-vscode.cpptools-extension-pack-1.3.0.vsix
mta-rules-of-conduct-20200608.pdf
mtsamples.csv
nonlinear_equations_demo.ipynb
norms_demo_for_vectors_and_matrices.ipynb
Notion-4.16.0-arm64.dmg
of_v0.12.0_ios_release.zip
of_v0.12.0_linux64gcc6_release.tar.gz
[of_v0.12.0_osx_release](#)
of_v0.12.0_osx_release.zip
ofApp.cpp
ofApp.h
ofApp2.cpp
ofApp2.h
openjfx-23.0.1_osx-aarch64_bin-sdk (1).zip
openjfx-23.0.1_osx-aarch64_bin-sdk.zip
Optimization_Part1.pdf
[OSLabHW1 \(1\)](#)
[OSLabHW1 \(1\) 2](#)
OSLabHW1 (1).zip
[OSLabHW1 \(2\)](#)
[OSLabHW1 \(2\) 2](#)
[OSLabHW1 \(2\) 3](#)
[OSLabHW1 \(2\) 4](#)
[OSLabHW1 \(2\) 5](#)
[OSLabHW1 \(2\) 6](#)

OSLabHW1 (2).zip
OSLabHW1.zip
PalestineFlag.zip
Parrot_Ai_w_pr32ne8t.mp4
payment.py
phase2pt2.asm
phet-contribution-3638-6490.docx
PHOTO-2025-03-18-19-36-58.jpg
phrase3.asm
practice.asm
PROBABILITY & STATS PROJECT.pdf
processed-10342AE0-CF38-40EB-9CE2-1CEFF1959719.jpeg
processed-26B48195-BF68-45A7-BAD4-5D4FE8A94CBB.jpeg
processed-DD30C06D-7332-4404-B623-F73694B0A29F.jpeg
program-MATH-MIN.pdf
proj_req (1).pdf
proj_req.pdf
Project Phase 2 (1).docx
Project Phase 2.docx
Project Phase 3 (1).docx
Project Phase 3.docx
pycharm-professional-2023.2.1-aarch64.dmg
Q2.asm
QtSpim_9.1.24_mac.mpkg (1).zip
QtSpim_9.1.24_mac.mpkg.zip
Quiz 3 (1).pdf
Quiz 3 (2).pdf
Quiz 3.pdf
Quiz_1_220_Summer2023_4.pdf
reader-writer.c
red_black_set_mod.pyc
report_2_reference.pdf
report.ipynb
REPORT.pdf
Research Paper - SUJANA (1).pdf
Research Paper - SUJANA.pdf
riverside_copy_of_sujana _ nov 29, 2024 001_sujana_yeasmin's st (1).mp3
riverside_copy_of_sujana _ nov 29, 2024 001_sujana_yeasmin's st.mp3
sahafPhase3.asm
Scientific Computing Textbook (1).pdf
Scientific Computing Textbook (2).pdf
Scientific Computing Textbook (3).pdf
Scientific Computing Textbook.pdf
Scientific Investigation Lab Report guidelines.doc
Screenshot 2025-03-11 at 9.59.31 PM.png
Screenshot 2025-04-13 at 10.11.24 PM.pdf
Screenshot 2025-04-13 at 11.35.45 PM.png
Screenshot 2025-05-06 at 9.59.45 PM.png
second.asm
SECURE-CHAT-PART 2.pdf
SF-Symbols-6.dmg
smithrobbinshorigandocx.docx
SNAPOnlineApplicationSummaryfromACCESSNYC-1735164621 (1).pdf
SNAPOnlineApplicationSummaryfromACCESSNYC-1735164621.pdf
Software engineering.pdf
spec_sample - version_1 (1).pdf

spec_sample - version_1.pdf
spec_sample - version_2 (1).pdf
spec_sample - version_2.pdf
spec_sample.-.version_1.1.pdf
spec_sample.docx
SpeechTopicTemplate(1).docx
SSR_TSRPT (1).pdf
SSR_TSRPT (2).pdf
SSR_TSRPT.pdf
STATS - Sheet1.pdf
STATS VIDEO SCRIPT.pdf
STATS VIDEO TRANSCRIPT (1).pdf
STATS VIDEO TRANSCRIPT.pdf
STUDY SET 2.pdf
submission_198976220.pdf
submission_204584582.pdf
submission_205721156.pdf
submission_215746818.pdf
submission_221049689 2.pdf
submission_221049689.pdf
submission_230632680.pdf
submission_238319646.pdf
SubwayFatalities.pdf
SUJANA YEASMIN - 301 HW 1 (1).pdf
SUJANA YEASMIN - 301 HW 1.pdf
SUJANA YEASMIN - MIDTERM ESSAY.pdf
SUJANA_YEASMIN_Completion.pdf
SUJANA_YEASMIN_Emplyment.pdf
SUJANA_YEASMIN_FERPA.pdf
SUJANA_YEASMIN_form_signed copy.pdf
SUJANA_YEASMIN_form_signed.pdf
SUJANA_YEASMIN_Media.pdf
SUJANA_YEASMIN_Paystub.jpg
SUJANA-RESUME (1).pdf
SUJANA-RESUME (1).png
SUJANA-RESUME (2).pdf
SUJANA-RESUME.pdf
SUJANA-RESUME.png
SUJANA-TRANSCRIPT.pdf
SUJANA-YEASMIN-RESUME (1).pdf
SUJANA-YEASMIN-RESUME (2).pdf
SUJANA-YEASMIN-RESUME (3).pdf
SUJANA-YEASMIN-RESUME (4).pdf
SUJANA-YEASMIN-RESUME.pdf
SUJANA-YEASMIN-UPDATED-ADDITIONS.txt
SUJANA-YEASMIN-UPDATED-RESUME.pdf
sujana-yeasmins-stu_najla-and-sujana_full-length-may-15-2023-001_composer-ei
oh1fd4w_clip_2023-may-15-1807pm-utc-riverside.mp4
[SujanaYeasmin_hw3](#)
SujanaYeasmin_hw3.zip
SujanaYeasminEssay.pdf
Summer 2025 Overview _ Algoverse AI Research.pdf
Test 2 Sample.pdf
The Metric System.doc
the metric system.pdf
Thomas H. Cormen, Charles E. Leiserson, Ronald L. Rivest, Clifford Stein Int

roduction to Algorithms, Third Edition 2009.pdf
Times New Roman (1).ttf
Times New Roman.ttf
token_manager.py
Transcript.pdf
[Troger Folders - ysujaana2004@gmail.com - Gmail_files](#)
Troger Folders - ysujaana2004@gmail.com - Gmail.html
ubuntu-24.04.1-desktop-amd64.iso
UTM.dmg
[Visual Studio Code.app](#)
VSCode-darwin-universal.zip

In []: