Directory listing for /

- .bash_history
- .bash_logout
- .bashrc
- .cache/
- .codeoss/
- .config/
- .docker/
- .gemini/
- .gitignore
- .ipython/
- .kaggle/
- .local/
- [.npm/](.npm/)
- .profile
- .rustup/
- .sudo_as_admin_successful
- .vscode/
- .wget-hsts
- _07524b7f234d40bca33560377351d7a1_Project_Template.pptx
- agentspace-drive_pie_chart_customer_sentiment-png.png
- alter_table.py
- AndroidManifest.xml
- assignment1.py
- Backpropa.py
- Backpropagation.ipynb
- Backpropagation.py
- bluesnarf.py
- C1_W2_Assignment.js
- create_finding.py
- create_keyvalue_table.py
- create_pg4e_tables.py
- customer_feedback.csv
- [Data-Mining-Pipeline /](Data-Mining-Pipeline/)
- elastictool.py
- fashion-data.js
- fashion-mnist.html
- findings.json
- FittingTheDistributionOfHeightsData.ipynb
- fS3QaSzNSX-t0GkszTl_eQ_abff93891033439984c3355609cc5daa_TEN-Final-Portfolio-Rubric-Capstone-2 (1).docx
- fS3QaSzNSX-t0GkszTl_eQ_abff93891033439984c3355609cc5daa_TEN-Final-Portfolio-Rubric-Capstone-2.docx
- Google-Cloud-Skills-Boost-main.zip
- home/
- Hospital Operational Efficiency Project Template.wav
- hull-tactical-market-prediction.zip
- kaggle_evaluation/
- Lab_1_summarize_dialogue.ipynb
- Lab_2_fine_tune_generative_ai_model.ipynb
- load_unesco.py
- Main Areas for Improvement (1).pdf
- Main Areas for Improvement.docx
- Main Areas for Improvement.pdf
- MainActivity.kt
- MARKETING_data.csv
- MARKETING_data.txt
- mfvale2q7f92h5v2eeg-The Core Issue.docx
- notebooklm-drive_customer_feedback.txt
- notebooklm-drive_SALES_data.txt
- obex_put.py
- [pca /](pca/)
- populate_bigtext.py
- Programming Assignment: The NumPy package
- project focused on enhancing operational efficiency in a multispecialty hospital (1).pdf
- project focused on enhancing operational efficiency in a multispecialty hospital.docx
- project focused on enhancing operational efficiency in a multispecialty hospital.pdf
- projet
- psanog1@wgu.edu
- pubspec.modern.yaml
- README-cloudshell.txt
- readme.md
- SALES_data.csv
- scripts/
- setup_bluetoolkit.sh
- statistics_of_datasets.py
- StoredProcedure.py
- StrengthsREADME.md
- submission.csv
- Teaching Portfolio Rubric.wav
- Team Software Engineering with AI
- techcps416.md
- techcps416.sh
- TEN Final Portfolio Rubric, Capstone 2 (1).pdf
- TEN Final Portfolio Rubric, Capstone 2.pdf
- Tesol-readme.md
- test.csv
- test_create_tables.py
- The Core Issue.docx
- The Core Issue.pdf
- train.csv
- vagrant_loader.rb
- Week 4 Assignment - Confidence Intervals & Point Estimation
- Week 4 Assignment - Confidence Intervals & Point Estimation.r
- weekbackpro.ipynb