

Chapter 9

References

Bibliography

- [1] Central Bank Of Sri Lanka, "Economics and Social Statistics of Sri Lanka," Statistics Department, Central Bank of Sri Lanka, Colombo 01, 2019.
- [2] Central Bank of Sri Lanka, "Daily Price Report," [Online]. Available: <https://www.cbsl.gov.lk/en/statistics/economic-indicators/price-report>.
- [3] Ministry of Agriculture, Rural Economic Affairs, Livestock, Irrigation, Fisheries and Aquatic Resources Development, Performance Report 2018 - Agriculture Sector, 2018.
- [4] Sunday Observer, "Agriculture sector challenges and reforms," 16 December 2018. [Online]. Available: <http://www.sundayobserver.lk/2018/12/16/thoughts/agriculture-sector-challenges-and-reforms>.
- [5] M. Henegedara, Price Instability and Change of Terms of Trade in Small Farming Sector in Sri Lanka (With Special Reference to Cultivation of Paddy and Vegetables), IJDR, 2016.
- [6] Ministry of Agriculture, Rural Affairs, Irrigation, and Fisheries, and Aquatic Resources Development, SRILANKA Overchaining Agricultural Policy, 2018.
- [7] "Early Warning Messages for Vegetable Farmers (Price Prediction and Crop Selection)," [Online]. Available: http://yala2021.croplook.net/tabs_country_original_4public/.
- [8] WORLD BANK DATA GROUP, "Inflation, consumer prices (annual %) - Sri Lanka," [Online]. Available: <https://data.worldbank.org/indicator/FP.CPI.TOTL.ZG?locations=LK>.
- [9] Helgi Analytics, "Potato Consumption Per Capita in Sri Lanka," [Online]. Available: <https://www.helgilibrary.com/indicators/potato-consumption-per-capita/sri->

lanka/#:~:text=Potato%20consumption%20per%20capita%20reached,time%20low%20of%20kg%20in.

[10 Socio Economics and Planning Centre, Department of Agriculture, Peradeniya, AgStat,
] Peradeniya: Socio Economics and Planning Centre, Department of
Agriculture, Peradeniya, 2019.

[11 Department of Census and Statistics, Ministry of Finance, NATIONAL CONSUMER
] PRICE INDEX (NCPI), Colombo, 2021.

[12 "generatedata.com," [Online]. Available: <http://generatedata.com/>.
]

[13 Scribbr, "An introduction to multiple linear regression," 2021. [Online]. Available:
] <https://www.scribbr.com/statistics/multiple-linear-regression/>.

[14 Pandas Development Team, "What's new in 1.3.0 (July 2, 2021)," 2021. [Online].
] Available: <https://pandas.pydata.org/docs/whatsnew/v1.3.0.html>.

[15 "<https://www.worldweatheronline.com/>," [Online]. Available:
] <https://www.worldweatheronline.com/sri-lanka-weather.aspx>.

[16 Agriculture and Environment Statistics Division, Department of Census and Statistics,
] Sri Lanka., "Estimated Extent and Production of Potato (*solanum tuberosum*),"
[Online]. Available:
<http://www.statistics.gov.lk/Agriculture/StaticalInformation/rubb2>.

[17 Towards Data Science Inc, "Linear Regression Explained," [Online]. Available:
] <https://towardsdatascience.com/linear-regression-explained-1b36f97b7572>.

[18 Scribbr, "An introduction to simple linear regression," [Online]. Available:
] <https://www.scribbr.com/statistics/simple-linear-regression/>.

[19 Kivy, "Kivy: Cross-platform Python Framework for NUI," [Online]. Available:
] <https://kivy.org/#home>.

[20 Pandas Development Team, "pandas," [Online]. Available:
] <https://pandas.pydata.org/>.

[21 West Chester University, "XAMPP," [Online]. Available:

] <https://www.cs.wcupa.edu/rkline/index/xampp.html>.

[22 MBA Knowledge Base, "A Phased Approach to Software Development," [Online].

] Available: <https://www.mbaknol.com/information-systems-management/a-phased-approach-to-software-development/>.

[23 University of Nebraska, Lincoln, "Potato Growth and Irrigation Scheduling," [Online].

] Available: https://cropwatch.unl.edu/potato/plant_growth.

[24 Scribbr, "An introduction to multiple linear regression," [Online]. Available:

] <https://www.scribbr.com/statistics/multiple-linear-regression/>.

[25 University Of Nebraska–LINCOLN, "Potato Growth and Irrigation Scheduling,"

] [Online]. Available: https://cropwatch.unl.edu/potato/plant_growth.