Air cargo demand continues strong growth trend in May 2021, Outline IATA data. (2021, 07 08). (International Airport Review) Retrieved 05 10, 2022, from https://www.internationalairportreview.com/news/161437/air-cargo-demand-growth-may-2021/

Board, S. L. (2020). *Export Performance Indicators.* Colombo.

Brett, D. (2020, 06 10). *Cargo the bright spot for airlines as revenues expected to soar*. (Aircargo News) Retrieved 12 10, 2021, from https://www.aircargonews.net/airlines/cargo-the-bright-spot-for-airlines-as-revenues-expected-to-soar/

Chiara Morlotti, R. R. (2021). Connectivity and Network Robustness of European Integrators. *23rd EURO Working Group on Transportation Meeting, EWGT 2020.* Cyprus.

Crops. (n.d.). (Department of Export Agriculture) Retrieved 02 05, 2022, from http://www.dea.gov.lk/crops/

Daher, S. (2021). How Air Cargo Adds Value to Airports. Digital Air Cargo Forum.

Daniel Y. Suh, M. S. (2019). Forecast to grow: Aviation demand forecasting in an era of demand uncertainty and optimism bias. *Transportation Research Part E, 128*, 400-4016.

DataSF. (2021, 04 18). (DataSF) Retrieved 04 23, 2021, from https://data.sfgov.org/Transportation/Air-Traffic-Cargo-Statistics/u397-j8nr/data

(2018). *Economic Development, Air Cargo 2017 Facts & Figures.* International Civil Aviation Organization, ICAO.

Feng Jin, Y. L. (2020). Forecasting air passenger demand with a new hybrid ensemble approach. *Journal of Air Transport Management, 83*.

Glenn Baxter, P. S. (2018). The use of an artificial neural network to predict Australia's export air cargo. *International Journal for Traffic and Transport Engineering, 8*, 15-30.

Globalgreenfreight.org. (n.d.). (Climate & Clean air coalition) Retrieved 04 02, 2022, from https://www.globalgreenfreight.org/transport-modes/air/air-cargo

Guy Brock, V. P. (2008). clValid, an R package for cluter validation. *Journal of Statistical software, 25*(4), 1-22.

Hamal, K. (2011). International air freight movements through Australian airports to 2030. *Australian Transport Research Forum.* Adelaide.

Harmonized System (HS) Codes. (n.d.). (International Trade Administration) Retrieved 12 20, 2021, from https://www.trade.gov/harmonized-system-hs-codes

IATA. (2020). *IATA Annual Report.*

(2021). *IATA Annual Report.* International Air Transport Association.

Iman Mohammadian, A. A. (2019). Airline capacity decisions under supply-demand equilibrium of Australia's domestic aviation market. *Transportation Research Part A, 119*, 108-121.

Jayawickrama, A. (2013). A Study on Supply Chain Network of Textiles and Clothing Industry in Sri Lanka. *Modern Sri Lanka Studies.* Peradeniya.

Kulisch, E. (2020, 07 31). *The flying flexible people freighter: Meet the FlexCombi*. (American Shipper) Retrieved 04 5, 2022, from https://www.freightwaves.com/news/the-flying-flexible-people-freighter-meet-the-flexcombi

Mayer, R. (2016). Airport Classification Based on Cargo Characteristics. *Journal of Transport Geopraphy, 54*, 53-65.

(2016). *Moving Air Cargo Globally.* ICAO Security & Facilitation, World Customs Organization.

National Aviation Academy. (2022, 02 23). Retrieved 05 10, 2022, from https://www.naa.edu/cargo-aircraft-carrier-business-models/#:~:text=Combination%20aircraft%20carriers%20are%20air,Pacific%2C%20Emirates%2C%20and%20Lufthansa.

Paolo Malighetti, G. M., & Scotti, D. (2019). Air transport networks of global integrators in the more liberalized Asian air cargo industry. *Transport Policy, 80*, 12-23.

Paolo Malighetti, S. P. (2009). Airport Classification and Functionality within the European Networrk. *Problems and perspectives in Management, 7*(1), 183-196.

Raghavendra Totamane, A. D. (2014). Air Cargo Demand Modeling and Prediction. *IEEE SYSTEMS JOURNAL, 8*, 52-62.

Rico Merkert, E. V. (2017). Making or breaking - Key succes factors in the air cargo market. *Journal of Air Transport Management*, 1-5.

Sameera Prasani, A. F. (2018). Analysis on Centrality Index of Air Network. *2018 Moratuwa Engineering Research Conference (MERCon).* Colombo.

Shuojiang Xua, H. K. (2019). Forecasting the demand of the aviation industry using hybrid time series SARIMA-SVR approach. *Transportation Research Part E, 122*, 169-180.

Sri Lanka Export Development Board. (n.d.). *Sri Lanka Business*. (Sri Lanka Export Development Board) Retrieved 02 01, 2022, from https://www.srilankabusiness.com/

(2021). *Sri Lankan Airlines Annual Report.* Colombo: Sri Lankan Airlines.

Tien-Chin Wang, Y. T. (2020). An Application of Cluster Analysis Method to Determine Vietnam Airlines' Ground Handling Service Quality Benchmarks. *Journal of Advanced Transport*(doi.org/10.1155/2020/4156298), 13.

Tomar, D. (2013). A Survey on Data Mining Approches for Healthcare. *International Journal of Bio-Science and Bio-Thechnology*, 241-266.

V. Adikariwattage, A. G. (2012). Airport classification criteria based on passenger characteristics and terminal size. *Journal of Air Transport Management , 24*, 36-41.

Wadud, Z. (2013). Simultaneous Modeling of Passenger and Cargo Demand at an Airport. *Transportation Research Record Journal of the Transportation Research Board, 8.*