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**Assessment Cover Page**

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| *Rodney Wardle* |  |
| *Student Number* |  |
| *Strategic Thinking* |  |
|  |  |
| *Assessment Due Date : 17/05/2024* |  |
| *Submitted:* |  |

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# Introduction

# Problem Definition

Objectives

Scope

Conclusion

Github repository: https://github.com/RodneyWardle2023/CapstoneProjectCA2RodneyWardle-SBS23057/

# References

unstats.un.org. (n.d.). UNSD — Demographic and Social Statistics. [online] Available at: https://unstats.un.org/unsd/demographic-social/sconcerns/migration/.

www.unhcr.org. (n.d.). UNHCR - The UN Refugee Agency. [online] Available at: https://www.unhcr.org/cgi-bin/texis/vtx/home?page=statistics [Accessed 24 Mar. 2024].

SearchEnterpriseAI. (n.d.). What is Machine Learning Bias (AI Bias)? [online] Available at: https://www.techtarget.com/searchenterpriseai/definition/machine-learning-bias-algorithm-bias-or-AI-bias.

Smart Vision Europe (2017). Building and Applying Predictive Models in IBM SPSS Modeler training webinar. [online] Smart Vision - Europe. Available at: https://www.sv-europe.com/crisp-dm-methodology/.