

# FinTech Project Part B

## Data Design and Analysis Report

Option #

Name

Student ID

### **Report Specifications**

*Your task is to build on previous FinTech Proposal Part A and provide brief and sharp contextual description of steps taken and executed during the coding sequence of this project. Your audience is team of technologists.*

**Max 4-5 pages in total with unlimited Appendix and Reference pages**

### **Recommended Report Outline**

1. Station #3: Model Design | 20%
  - a. What model have you designed and aiming to use in the implementation
  - b. Any model assumptions
  - c. Any restrictions, computing speed, capacity, accuracy issues
  - d. What do you expect to see in model implementation
  - e. Do you see any boundaries of the model
  - f. How would you define Station #3 from Data Management Perspective
  
2. Station #4: Model Implementation | 30%
  - a. Product Design
  - b. What step you took when implementing this solution
  - c. What difficulties you faced
  - d. What steps do you recommend applying when introducing this financial tool/product to your clients
  - e. Describe your customer journey
  - f. Wireframes / FIGMA design
  - g. How would you define Station #4 from Data Management Perspective

Appendices: Plots, Tables, Graphics, support material / references used during this Project