Project Report

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| **Course Name (WSQ)** | *AI Engineer* |
| Product Name (Marketing & Sales) | *CCRS* |
| **Module Name (WSQ)** | **WSQ-Applied Python Programming (SF)** |
| Product Name (Marketing & Sales) | **WSQ-Applied Python Programming (SF)** |

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| Student name | | Assessor name | |
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| Date issued | Completion date | | Submitted on |
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| Project title | Design and deploy Forecasting Model | | |

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| Learner declaration |
| I certify that the work submitted for this assignment is my own and research sources are fully acknowledged.  Student signature: Date: |

Project Overview: Describe the Project along with Project Outcomes (Explain the Project in your own words in 15 – 20 lines)

Project Technical Environment: (Describe the Architecture with Tools used)

1. Design the Model: (Explain the training model which you are designing using )
2. Setting up the Open CV model: (Explain the Process for setting up Open CV Model using Python ) screenshot of all the above steps
3. Python code for Data Filtering and Transformation: (Attach the Python Code used in the Project for Data Transformation)

1. Training Data: (Attach the transformed data as Annexure)

1. Testing dataset: (Explain how you performed the activity 4 along with the output as Annexure) (script 3 output)

1. Implementing script 4: (Explain how you have evaluated the Model) script 4
2. Annexure 1
   1. Script1
3. Annexure 2
   1. Script 2
4. Annexure 3
   1. Script 3
5. Annexure 4
   1. Script 4