**Model Development Phase Template**

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| Date | 15 March 2024 |
| Team ID | SWTID1720114403 |
| Project Title | Vitamin Vision: Unveiling the Spectrum of Nutrient Detection |
| Maximum Marks | 5 Marks |

**Model Selection Report**

In the model selection report for future deep learning and computer vision projects, various architectures, such as CNNs or RNNs, will be evaluated. Factors such as performance, complexity, and computational requirements will be considered to determine the most suitable model for the task at hand.

**Model Selection Report:**

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| **Model** | **Description** |
| GoogLeNet | GoogLeNet, officially called Inception-v1, is a deep convolutional neural network (CNN) architecture designed for image classification tasks. |
| Model 2 | Brief description |
| **...** | **...** |