# Summary of model after 28 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 28 | 95.92% | 4.08% |

# Summary of model after 30 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 30 | 92.65% | 7.35% |

# Summary of model after 31 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 31 | 92.63% | 7.37% |

# Summary of model after 32 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 32 | 92.81% | 7.19% |

# Summary of model after 33 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 33 | 92.98% | 7.02% |

# Summary of model after 34 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 34 | 93.14% | 6.86% |

# Summary of model after 35 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 35 | 93.30% | 6.70% |

# Summary of model after 36 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 36 | 93.30% | 6.70% |

# Summary of model after 37 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 37 | 93.29% | 6.71% |

# Summary of model after 38 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 38 | 93.42% | 6.58% |

# Summary of model after 39 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 39 | 93.53% | 6.47% |

# Summary of model after 40 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 40 | 93.53% | 6.47% |

# Summary of model after 42 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 42 | 93.75% | 6.25% |

# Summary of model after 43 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 43 | 93.90% | 6.10% |

# Summary of model after 44 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 44 | 94.04% | 5.96% |