# Summary of model after 209 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 209 | 93.17% | 6.83% |

# Summary of model after 210 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 210 | 93.18% | 6.82% |

# Summary of model after 211 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 211 | 93.19% | 6.81% |

# Summary of model after 294 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 294 | 93.89% | 6.11% |

# Summary of model after 295 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 295 | 93.90% | 6.10% |

# Summary of model after 296 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 296 | 93.91% | 6.09% |

# Summary of model after 297 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 297 | 93.93% | 6.07% |

# Summary of model after 298 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 298 | 93.94% | 6.06% |

# Summary of model after 299 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 299 | 93.96% | 6.04% |

# Summary of model after 300 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 300 | 93.98% | 6.02% |

# Summary of model after 301 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 301 | 94.00% | 6.00% |

# Summary of model after 302 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 302 | 94.02% | 5.98% |

# Summary of model after 303 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 303 | 94.04% | 5.96% |

# Summary of model after 304 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 304 | 94.06% | 5.94% |

# Summary of model after 305 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 305 | 94.08% | 5.92% |

# Summary of model after 306 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 306 | 94.10% | 5.90% |

# Summary of model after 307 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 307 | 94.12% | 5.88% |

# Summary of model after 308 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 308 | 94.14% | 5.86% |

# Summary of model after 309 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 309 | 94.15% | 5.85% |

# Summary of model after 310 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 310 | 94.17% | 5.83% |

# Summary of model after 311 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 311 | 94.18% | 5.82% |

# Summary of model after 312 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 312 | 94.20% | 5.80% |

# Summary of model after 313 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 313 | 94.22% | 5.78% |