# 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% |

# Summary of model after 314 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 314 | 94.24% | 5.76% |

# Summary of model after 315 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 315 | 94.26% | 5.74% |

# Summary of model after 316 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 316 | 94.27% | 5.73% |

# Summary of model after 317 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 317 | 94.28% | 5.72% |

# Summary of model after 318 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 318 | 94.30% | 5.70% |

# Summary of model after 319 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 319 | 94.31% | 5.69% |

# Summary of model after 320 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 320 | 94.32% | 5.68% |

# Summary of model after 321 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 321 | 94.33% | 5.67% |

# Summary of model after 322 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 322 | 94.33% | 5.67% |

# Summary of model after 323 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 323 | 94.32% | 5.68% |

# Summary of model after 324 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 324 | 94.33% | 5.67% |

# Summary of model after 325 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 325 | 94.35% | 5.65% |

# Summary of model after 326 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 326 | 94.37% | 5.63% |

# Summary of model after 327 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 327 | 94.39% | 5.61% |

# Summary of model after 328 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 328 | 94.40% | 5.60% |

# Summary of model after 329 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 329 | 94.38% | 5.62% |

# Summary of model after 330 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 330 | 94.40% | 5.60% |

# Summary of model after 331 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 331 | 94.42% | 5.58% |

# Summary of model after 332 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 332 | 94.44% | 5.56% |

# Summary of model after 333 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 333 | 94.45% | 5.55% |

# Summary of model after 334 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 334 | 94.44% | 5.56% |

# Summary of model after 335 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 335 | 94.46% | 5.54% |

# Summary of model after 336 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 336 | 94.47% | 5.53% |

# Summary of model after 337 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 337 | 94.49% | 5.51% |

# Summary of model after 338 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 338 | 94.50% | 5.50% |

# Summary of model after 339 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 339 | 94.52% | 5.48% |

# Summary of model after 340 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 340 | 94.53% | 5.47% |

# Summary of model after 341 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 341 | 94.55% | 5.45% |

# Summary of model after 342 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 342 | 94.57% | 5.43% |

# Summary of model after 343 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 343 | 94.58% | 5.42% |

# Summary of model after 344 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 344 | 94.57% | 5.43% |

# Summary of model after 345 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 345 | 94.59% | 5.41% |

# Summary of model after 346 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 346 | 94.60% | 5.40% |

# Summary of model after 347 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 347 | 94.62% | 5.38% |

# Summary of model after 348 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 348 | 94.62% | 5.38% |

# Summary of model after 349 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 349 | 94.63% | 5.37% |

# Summary of model after 350 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 350 | 94.65% | 5.35% |

# Summary of model after 351 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 351 | 94.66% | 5.34% |

# Summary of model after 352 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 352 | 94.65% | 5.35% |

# Summary of model after 353 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 353 | 94.65% | 5.35% |

# Summary of model after 354 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 354 | 94.65% | 5.35% |

# Summary of model after 355 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 355 | 94.67% | 5.33% |

# Summary of model after 356 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 356 | 94.68% | 5.32% |

# Summary of model after 357 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 357 | 94.70% | 5.30% |

# Summary of model after 358 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 358 | 94.71% | 5.29% |

# Summary of model after 359 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 359 | 94.73% | 5.27% |

# Summary of model after 360 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 360 | 94.72% | 5.28% |

# Summary of model after 361 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 361 | 94.71% | 5.29% |

# Summary of model after 362 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 362 | 94.70% | 5.30% |

# Summary of model after 363 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 363 | 94.71% | 5.29% |

# Summary of model after 364 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 364 | 94.72% | 5.28% |

# Summary of model after 365 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 365 | 94.73% | 5.27% |

# Summary of model after 365 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 365 | 94.73% | 5.27% |

# Summary of model after 366 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 366 | 94.74% | 5.26% |

# Summary of model after 367 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 367 | 94.75% | 5.25% |

# Summary of model after 368 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 368 | 94.76% | 5.24% |

# Summary of model after 369 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 369 | 94.78% | 5.22% |

# Summary of model after 370 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 370 | 94.79% | 5.21% |

# Summary of model after 371 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 371 | 94.80% | 5.20% |

# Summary of model after 372 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 372 | 94.82% | 5.18% |

# Summary of model after 373 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 373 | 94.82% | 5.18% |

# Summary of model after 374 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 374 | 94.82% | 5.18% |

# Summary of model after 375 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 375 | 94.83% | 5.17% |

# Summary of model after 376 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 376 | 94.85% | 5.15% |

# Summary of model after 377 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 377 | 94.86% | 5.14% |

# Summary of model after 378 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 378 | 94.87% | 5.13% |

# Summary of model after 379 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 379 | 94.88% | 5.12% |

# Summary of model after 380 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 380 | 94.89% | 5.11% |

# Summary of model after 381 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 381 | 94.90% | 5.10% |

# Summary of model after 382 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 382 | 94.91% | 5.09% |

# Summary of model after 383 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 383 | 94.76% | 5.24% |

# Summary of model after 384 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 384 | 94.62% | 5.38% |

# Summary of model after 385 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 385 | 94.47% | 5.53% |

# Summary of model after 386 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 386 | 94.32% | 5.68% |

# Summary of model after 387 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 387 | 94.34% | 5.66% |

# Summary of model after 388 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 388 | 94.35% | 5.65% |

# Summary of model after 389 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 389 | 94.36% | 5.64% |

# Summary of model after 390 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 390 | 94.37% | 5.63% |

# Summary of model after 391 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 391 | 94.39% | 5.61% |

# Summary of model after 392 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 392 | 94.40% | 5.60% |

# Summary of model after 393 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 393 | 94.42% | 5.58% |

# Summary of model after 394 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 394 | 94.43% | 5.57% |

# Summary of model after 395 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 395 | 94.44% | 5.56% |

# Summary of model after 396 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 396 | 94.45% | 5.55% |

# Summary of model after 397 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 397 | 94.47% | 5.53% |

# Summary of model after 398 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 398 | 94.48% | 5.52% |

# Summary of model after 399 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 399 | 94.49% | 5.51% |

# Summary of model after 400 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 400 | 94.49% | 5.51% |

# Summary of model after 401 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 401 | 94.50% | 5.50% |

# Summary of model after 402 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 402 | 94.51% | 5.49% |

# Summary of model after 403 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 403 | 94.53% | 5.47% |

# Summary of model after 404 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 404 | 94.54% | 5.46% |

# Summary of model after 405 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 405 | 94.55% | 5.45% |

# Summary of model after 406 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 406 | 94.57% | 5.43% |

# Summary of model after 407 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 407 | 94.58% | 5.42% |

# Summary of model after 408 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 408 | 94.59% | 5.41% |

# Summary of model after 409 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 409 | 94.60% | 5.40% |

# Summary of model after 410 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 410 | 94.61% | 5.39% |

# Summary of model after 411 samples

|  |  |  |
| --- | --- | --- |
| Samples | Average Accuracy | Loss (Fail) |
| 411 | 94.63% | 5.37% |