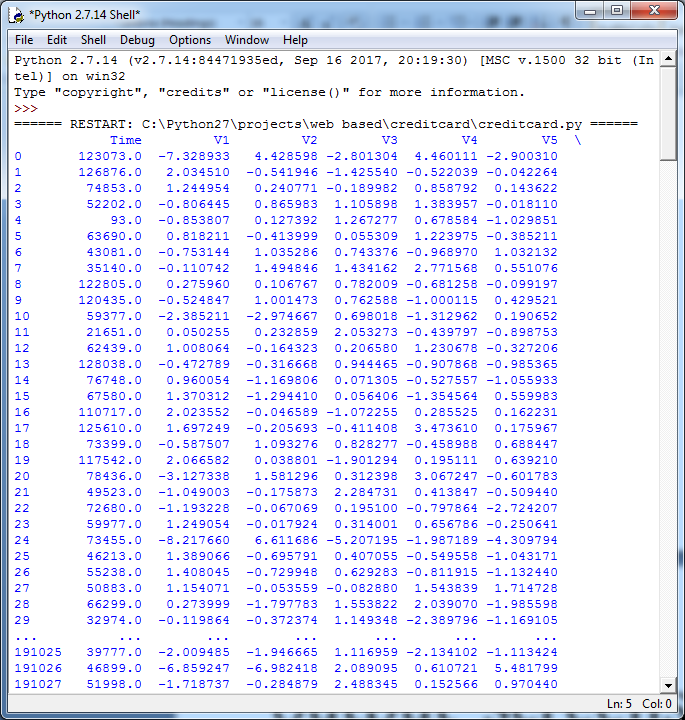
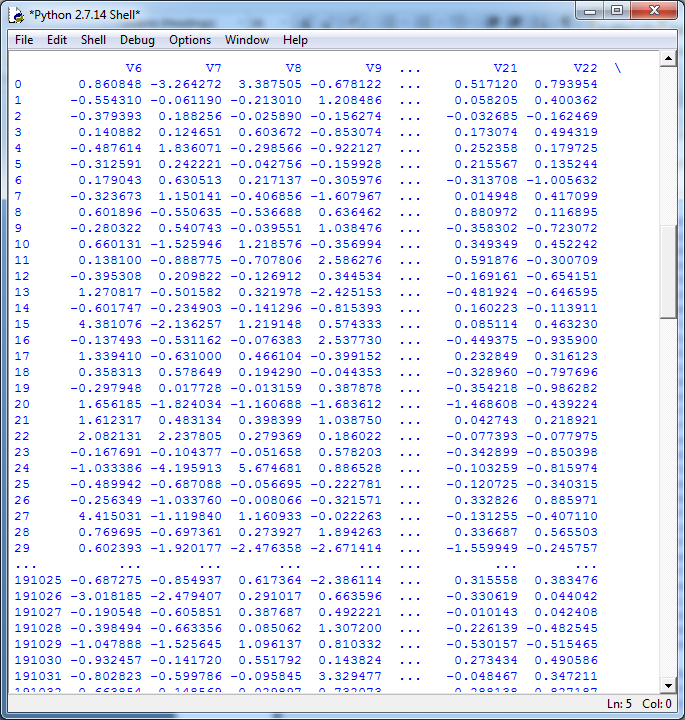
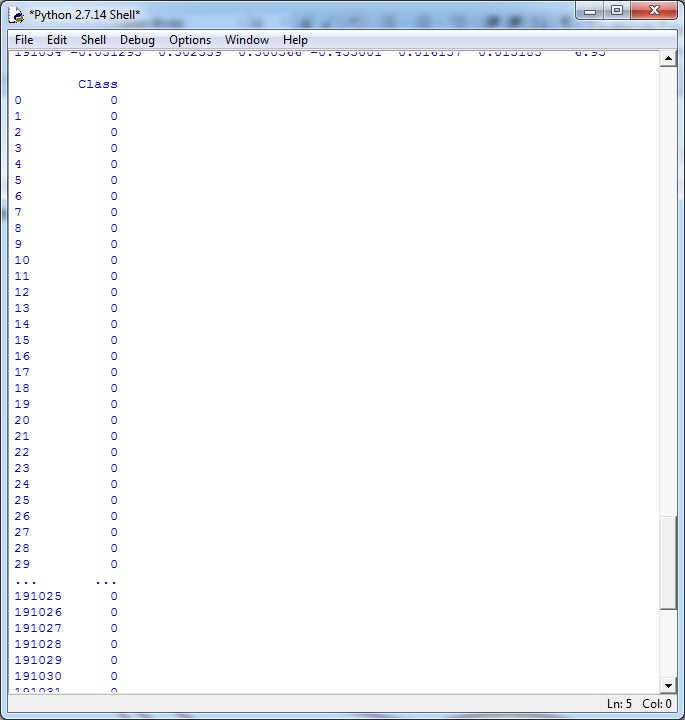
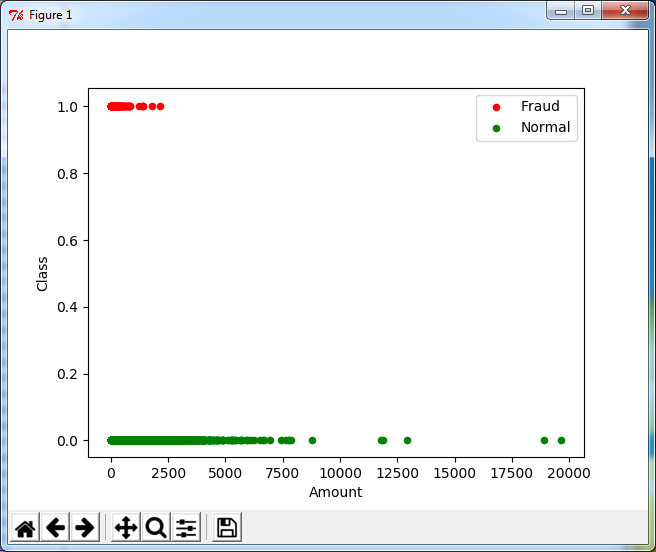
output screens:-

step1:-

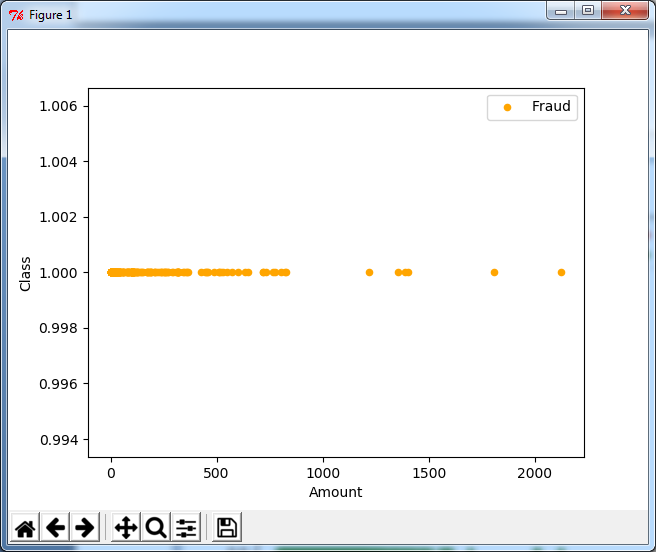




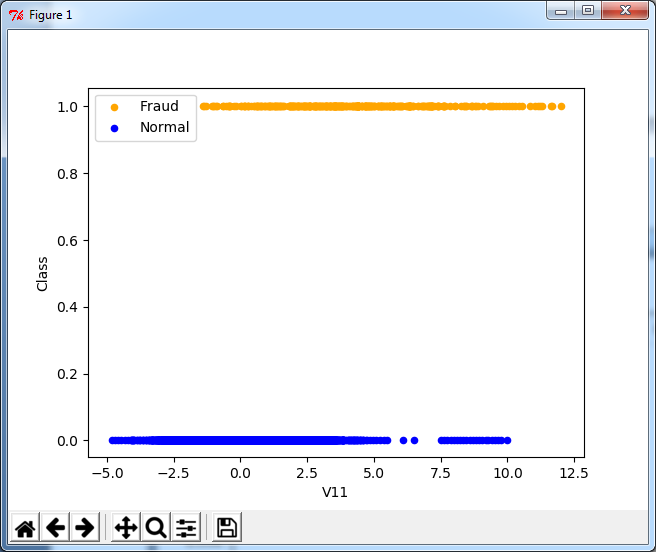




Step 2:-



Step 3:-



Step 4

Finally got confusion metrics and high accuracy

