

```
[Dejias-MacBook-Pro:SDS-Capstone-Zebrafish dejiatang$ python3 svm.py  
Please enter 'AT' or 'ZRF' to indicate channel interested: AT  
Enter 0 for filling NaN values with median and 1 for filling with 2*median: 0  
Please enter a VALID sample index: 101  
Please enter result file name: r101.csv
```

Figure 2: User Interaction