

### Example Format

Picture of Actual Hit  
Location Between  
Cricket Bat and Ball

Screenshot of App Hit Location Screen

Plot of Swing Magnitude During Duration of Swing  
(Plotted by the Machine Learning Model)

## Hit Location 15 Data

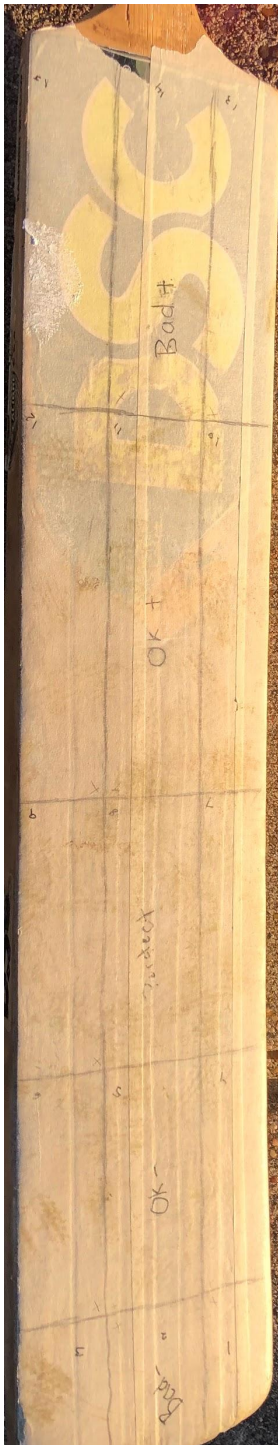
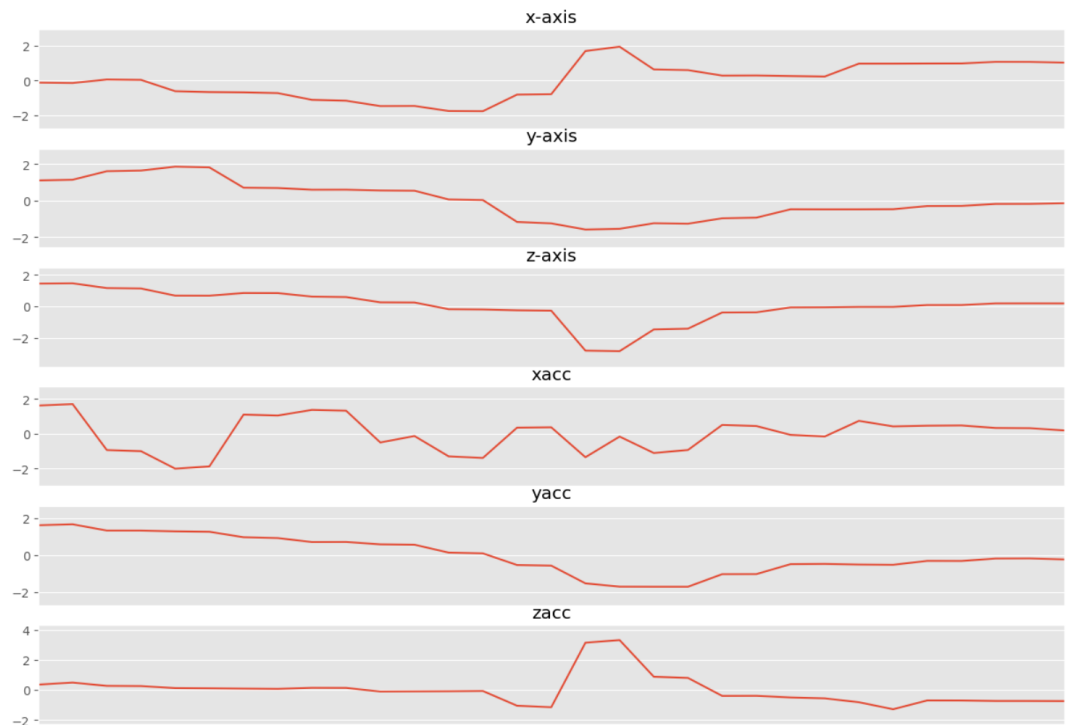


Figure 1a: Marked Physical Collision on Hit Location 15

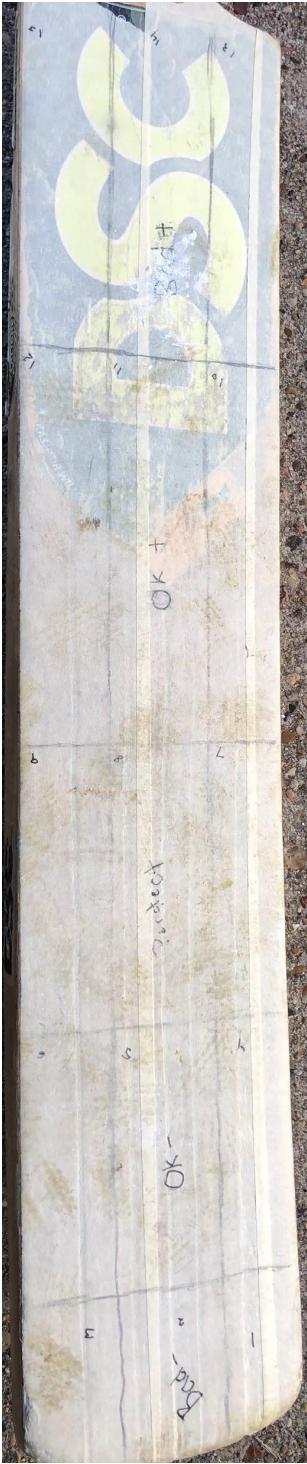


"updatedAt":{"S":"2022-11-30T22:45:31.221Z"}

Figure 1b: Hit Data Plots After Preprocessing of Machine Learning

Figure 1c: Screenshot of Hit Location from Machine Learning Sent to and Shown in Application

## Hit Location 14 Data



*Figure 2a: Marked Physical Collision on Hit Location 14*

*Figure 2b: Hit Data Plots After Preprocessing of Machine Learning*

*Figure 2c: Screenshot of Hit Location from Machine Learning Sent to and Shown in Application*

## Hit Location 13 Data

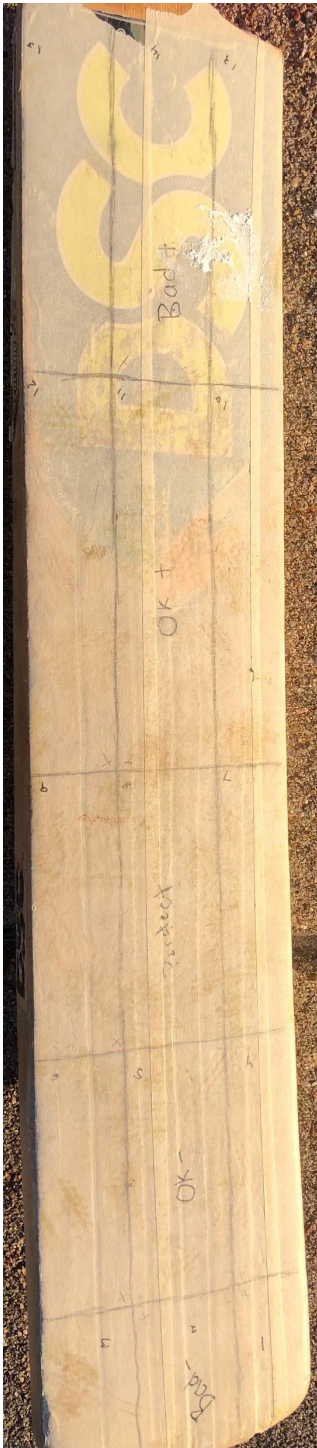


Figure 3a: Marked Physical Collision on Hit Location 13

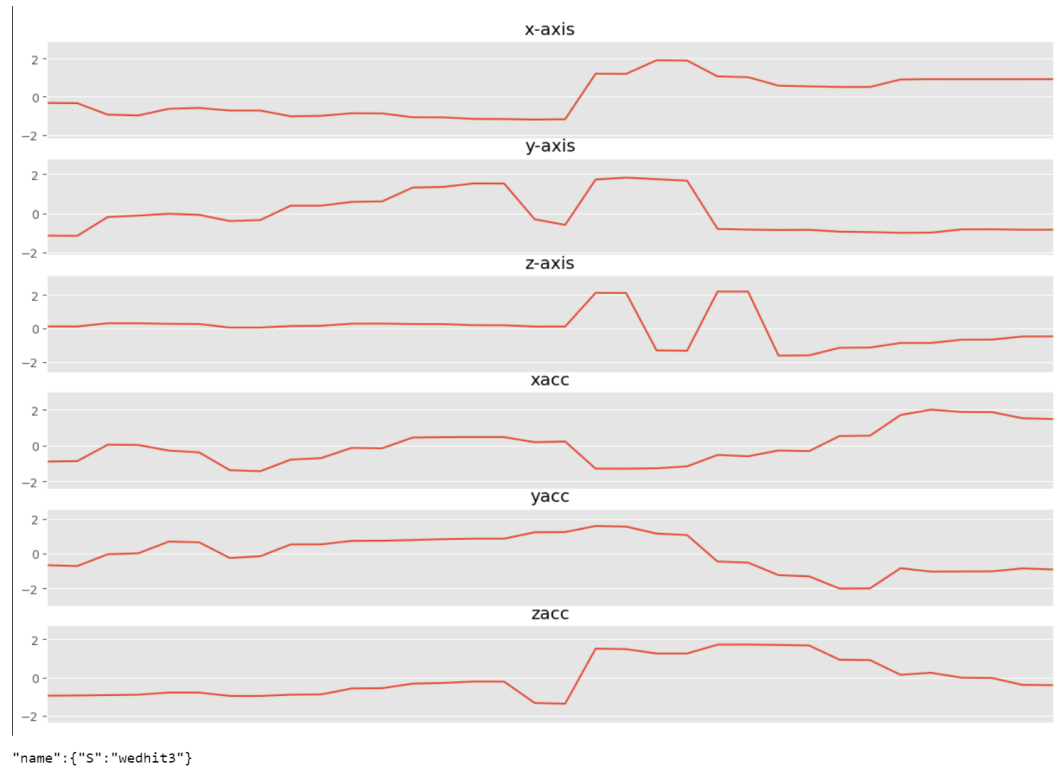


Figure 3b: Hit Data Plots After Preprocessing of Machine Learning

Figure 3c: Screenshot of Hit Location from Machine Learning Sent to and Shown in Application

## Hit Location 12 Data



Figure 4a: Marked Physical Collision on Hit Location 12

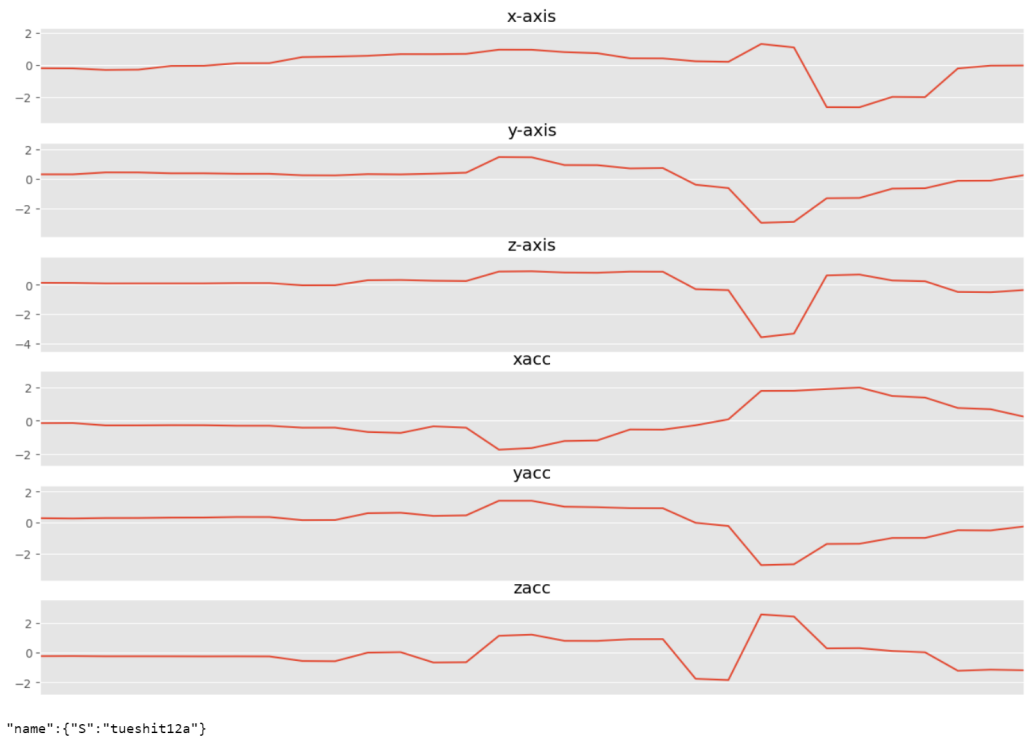
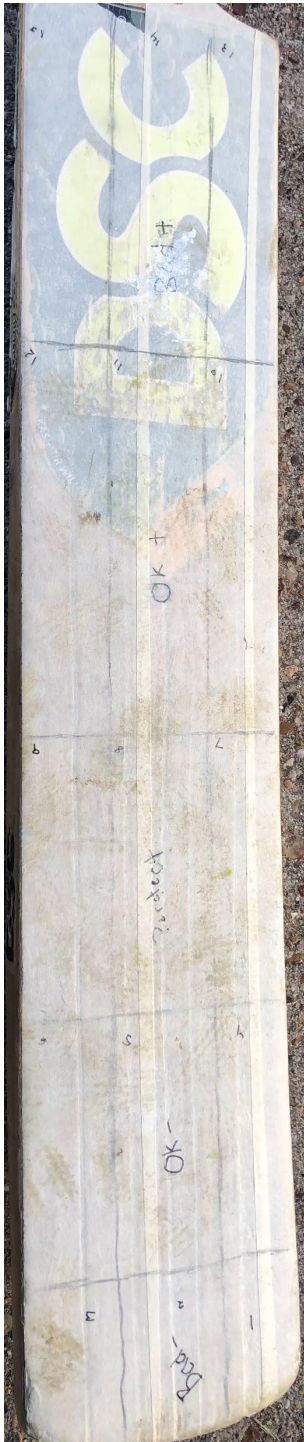


Figure 4b: Hit Data Plots After Preprocessing of Machine Learning

Figure 4c: Screenshot of Hit Location from Machine Learning Sent to and Shown in Application



## Hit Location 11 Data

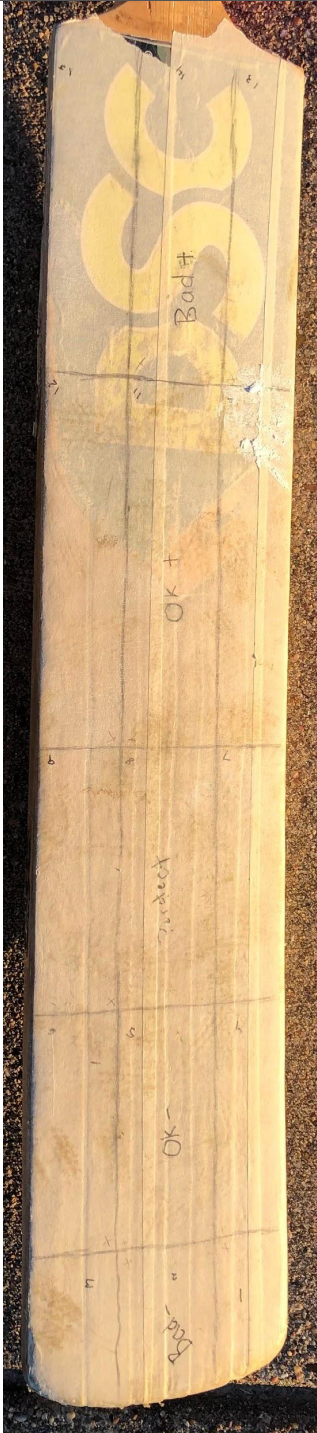


*Figure 5a: Marked Physical Collision on Hit Location 11*

*Figure 5b: Hit Data Plots After Preprocessing of Machine Learning*

*Figure 5c: Screenshot of Hit Location from Machine Learning Sent to and Shown in Application*

## Hit Location 10 Data

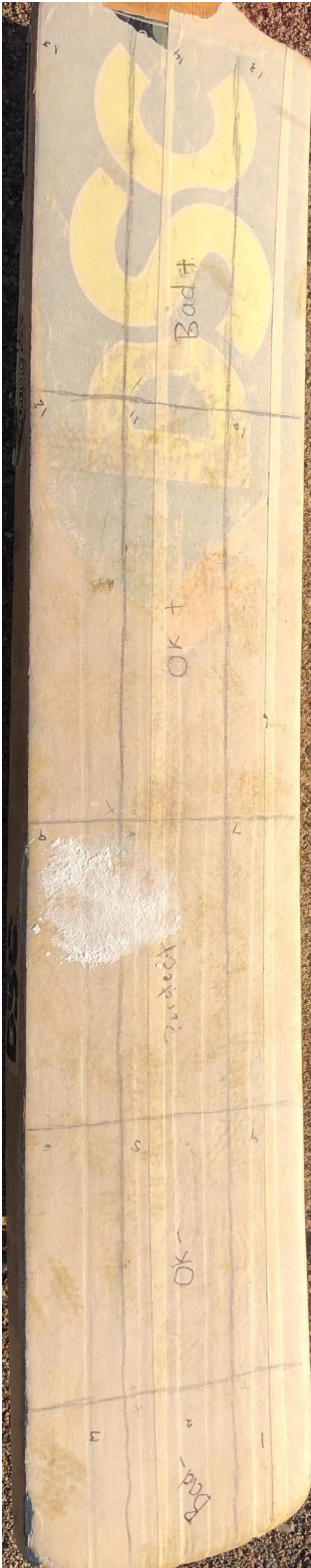


*Figure 6a: Marked Physical Collision on Hit Location 10*

*Figure 6b: Hit Data Plots After Preprocessing of Machine Learning*

*Figure 6c: Screenshot of Hit Location from Machine Learning Sent to and Shown in Application*

## **Hit Location 9 Data**



*Figure 7a: Marked Physical Collision on Hit Location 9*

*Figure 7b: Hit Data Plots After Preprocessing of Machine Learning*

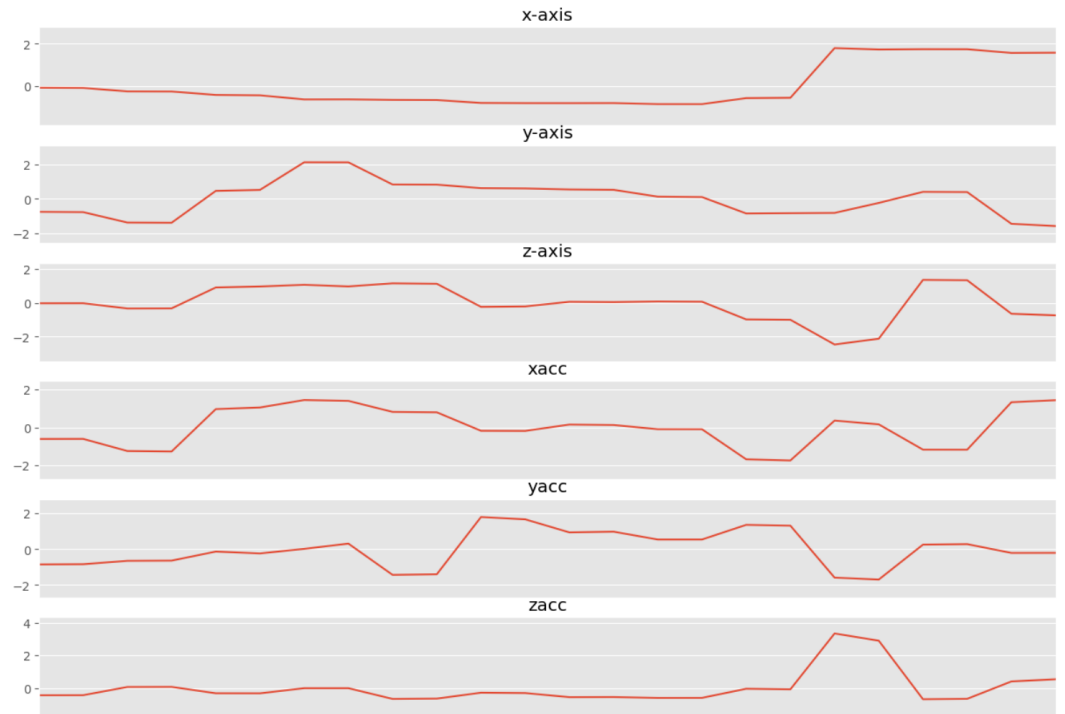
*Figure 7c: Screenshot of Hit Location from Machine Learning Sent to and Shown in Application*



## Hit Location 8 Data



Figure 8a: Marked Physical Collision on Hit Location 8



"name":{"S":"wedhit8"}

Figure 8b: Hit Data Plots After Preprocessing of Machine Learning

Figure 8c: Screenshot of Hit Location from Machine Learning Sent to and Shown in Application

## Hit Location 7 Data

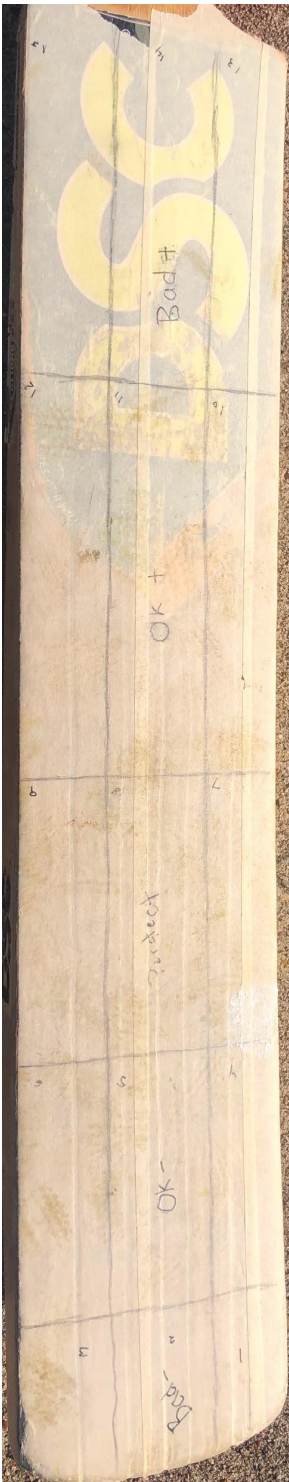
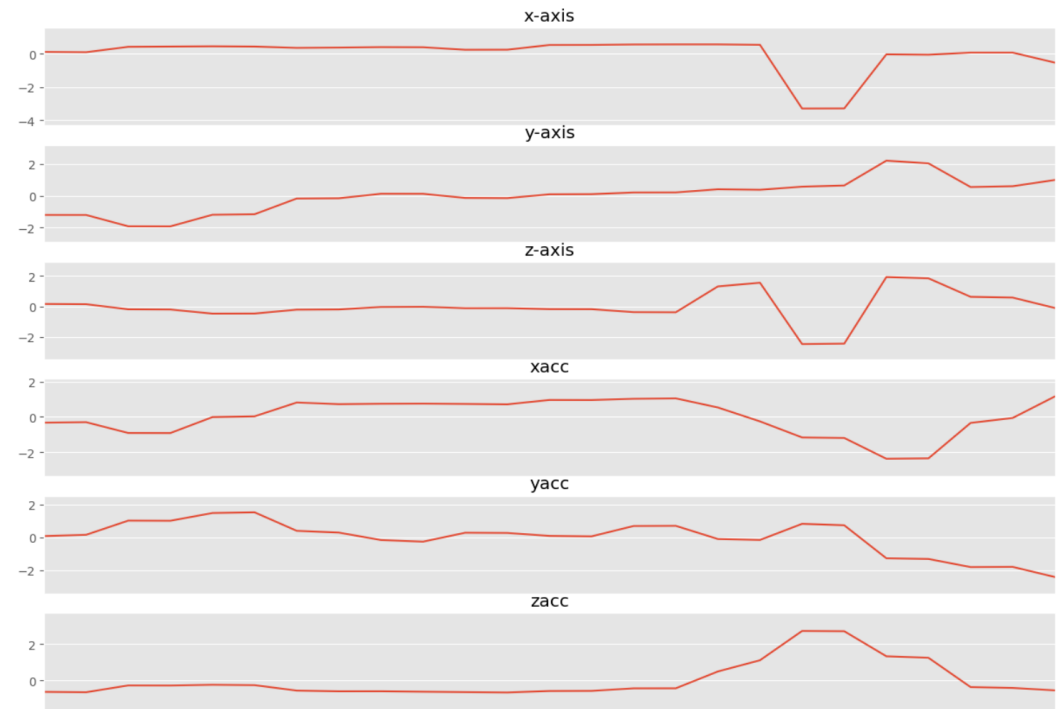


Figure 9a: Marked Physical Collision on Hit Location 7



"name":{"s":"wedhit7"}

Figure 9b: Hit Data Plots After Preprocessing of Machine Learning

Figure 9c: Screenshot of Hit Location from Machine Learning Sent to and Shown in Application

## Hit Location 6 Data



Figure 10a: Marked Physical Collision on Hit Location 6

Figure 10b: Hit Data Plots After Preprocessing of Machine Learning

Figure 10c: Screenshot of Hit Location from Machine Learning Sent to and Shown in Application

## Hit Location 5 Data

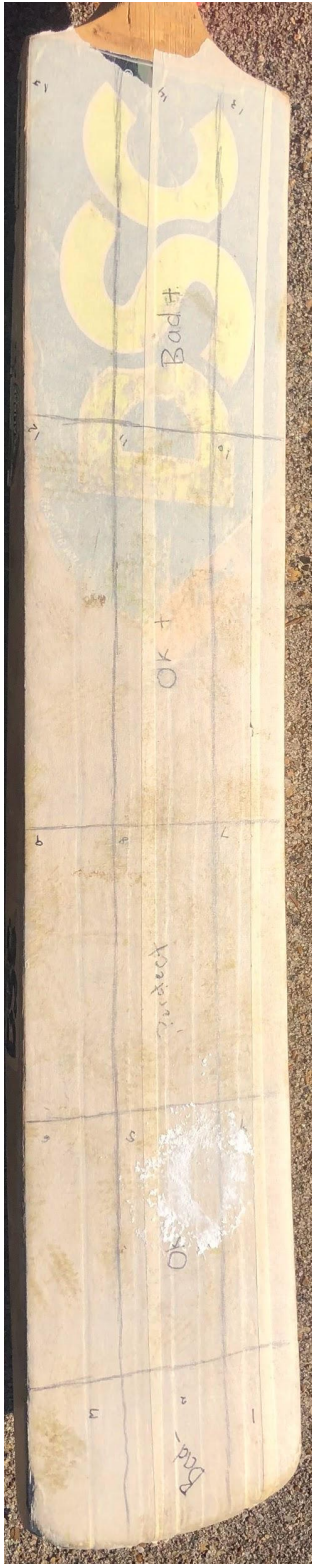
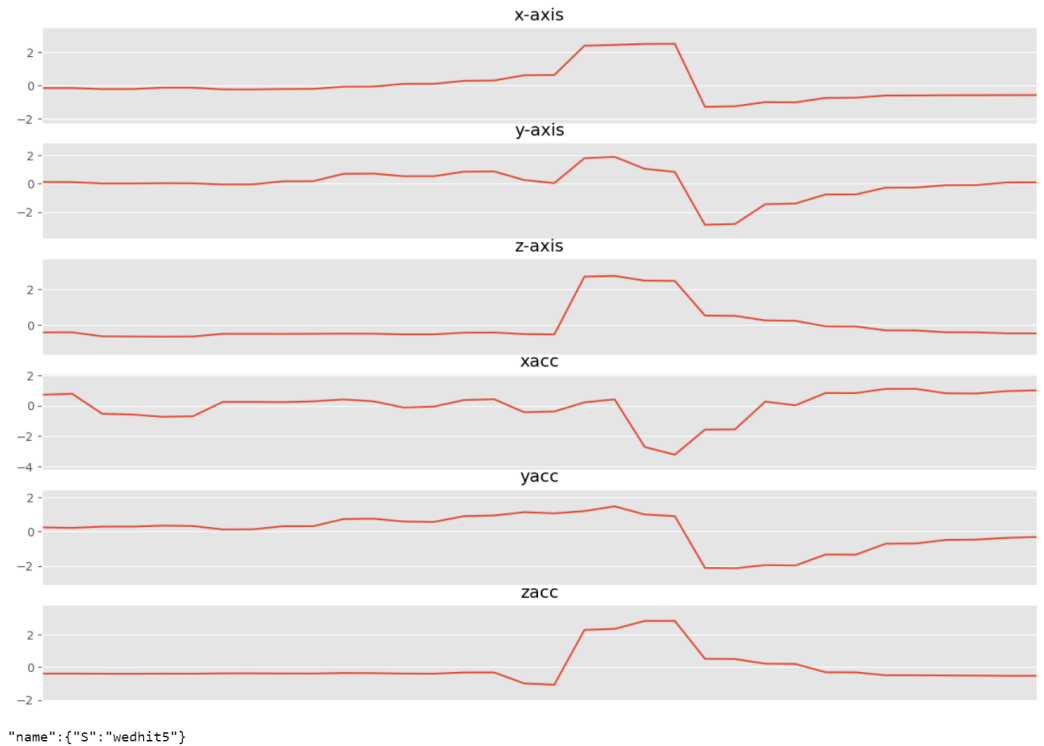


Figure 11a: Marked Physical Collision on Hit Location 5



"name":{"s":"wedhit5"}

Figure 11b: Hit Data Plots After Preprocessing of Machine Learning

Figure 11c: Screenshot of Hit Location from Machine Learning Sent to and Shown in Application



## Hit Location 4 Data



Figure 12a: Marked Physical Collision on Hit Location 4

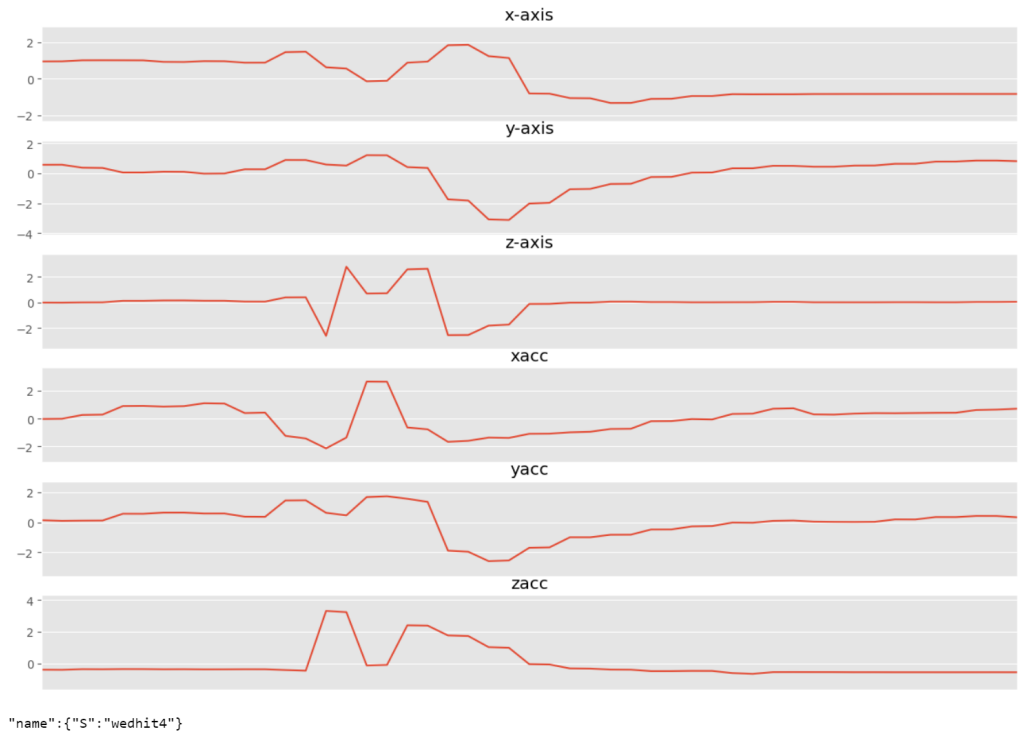


Figure 12b: Hit Data Plots After Preprocessing of Machine Learning

Figure 12c: Screenshot of Hit Location from Machine Learning Sent to and Shown in Application



## Hit Location 3 Data

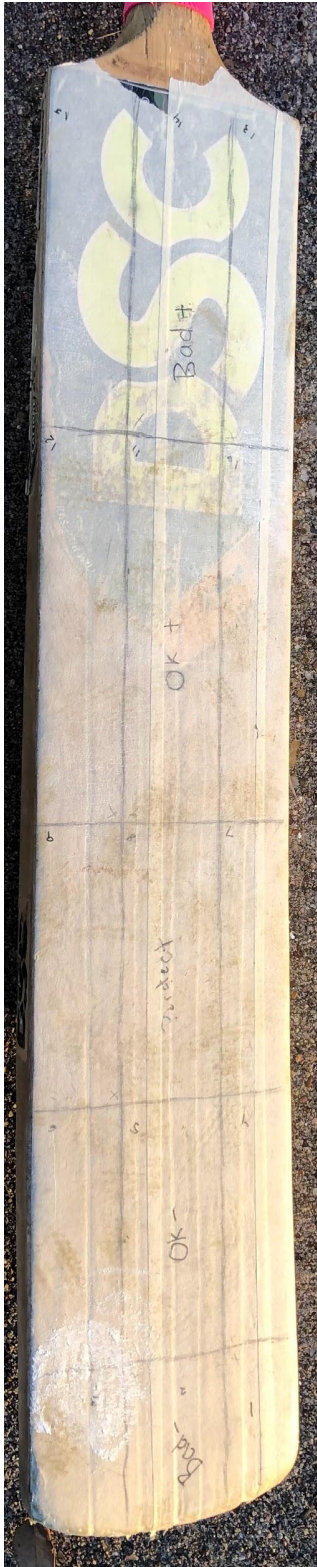


Figure 13a: Marked Physical Collision on Hit Location 3

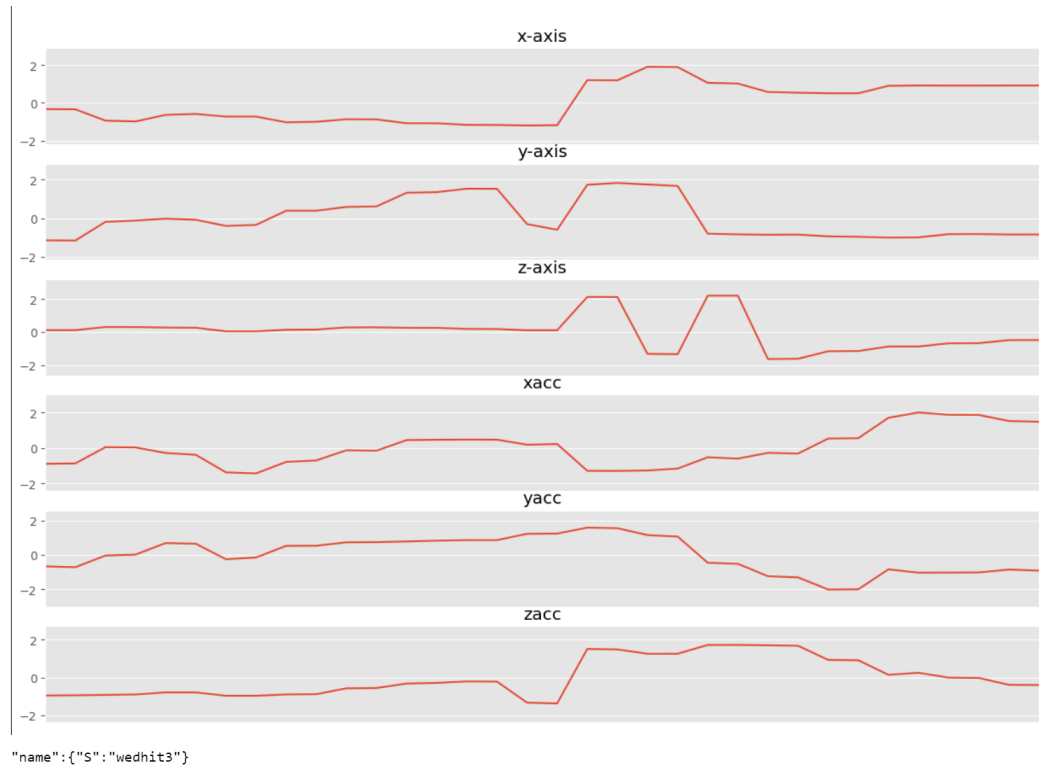


Figure 13b: Hit Data Plots After Preprocessing of Machine Learning

Figure 13c: Screenshot of Hit Location from Machine Learning Sent to and Shown in Application

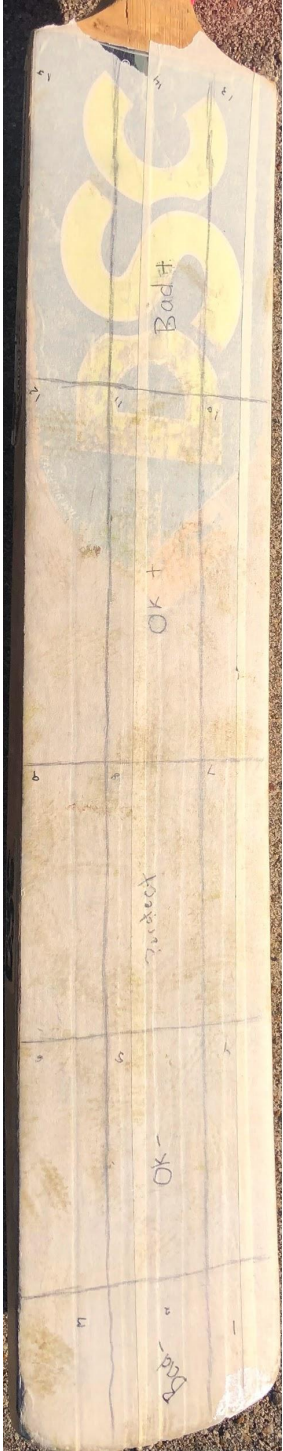
## **Hit Location 2 Data**

*Figure 14a: Marked Physical  
Collision on Hit Location 2*

*Figure 14b: Hit Data Plots After Preprocessing of Machine Learning*

*Figure 14c: Screenshot of Hit Location from Machine Learning Sent to and  
Shown in Application*

## Hit Location 1 Data



*Figure 15a: Marked Physical Collision on Hit Location 1*

*Figure 15b: Hit Data Plots After Preprocessing of Machine Learning*

*Figure 15c: Screenshot of Hit Location from Machine Learning Sent to and Shown in Application*