BlindHelp- Don't Fall Blind - Task #14695

Bluetooth and Java interface

20/05/2019 13:01 - Sofia Beco

Status:	Resolved		**Start date:**	06/05/2019
Priority:	Normal		**Due date:**	27/05/2019
Assignee:	Sofia Beco		**% Done:**	100%
Category:			**Estimated time:**	72.00 hours
Target version:			**Spent time:**	0.00 hour
Description				

History

#1 - 22/05/2019 01:55 - Catarina Ricardo

- File BlindHelp.java added

We needed to assemble the connection between COM port of the pc and HC 05, then receive the incoming data, and afterwards store the values of 4 variables and display them in real time in the interface

This interface allows another person to better understand what sensors are being used and how the walking stick works in order for a blind person to be able to walk and detect the presence of holes in the ground such as stairs, and objects below and above the waist

#2 - 26/05/2019 16:09 - Sofia Beco

- Status changed from New to Resolved

- Assignee set to Sofia Beco

#3 - 27/05/2019 12:06 - Sofia Beco

- % Done changed from 90 to 100

#4 - 10/06/2019 16:56 - Catarina Ricardo

- File BlindHelp.java added

Files

BlindHelp.java	8.23 KB	22/05/2019	Catarina Ricardo
BlindHelp.java	10.3 KB	10/06/2019	Catarina Ricardo