

PRIVACY POLICY

WHO WE ARE:

David Craveiro and Hugo Silva, students of the master in Computer Science of the Polytechnic of Coimbra, Institute of Engineering of Coimbra.

WHAT PERSONAL DATA WE COLLECT:

We collect data from the smartphone gyroscope, accelerometer and magnetometer sensors.

WHICH IS THE FREQUENCY OF THE COLLECTED DATA:

The data will be gathered using a sampling rate of 50Hz, corresponding to a set of 64 values, where each instance of the 64 values represents about 1.28 seconds.

WHICH IS THE PURPOSE:

The data will be used to train a machine learning model, in order to recognize human activity through lateral movements with the body, for a smartphone game app.

CONTEXT:

All the collected data, will be used inside an academic and research context.

PRIVACY:

The data does not contain any information that can identify who done the action and where it was performed.

AVAILABILITY:

The data will be available for future studies at Kaggle community platform, that allows to transfer the files over the web.

Name: _____

Date: ____/____/____

Signature: _____