Dava

Data Sheet

# Actors:

* user – has acces to his own dashboard, can manage activities
* admin – has acces to every user’s dashboard, can remove accounts
* client – exposes the server’s response to the data given by the user
* server – takes the data given by the user, computes the time required for said activities and either sends the result to the client or prompts the user for changes
* database – stores every users activities, schedule

# Use cases:

## A user can:

* create an account, login
* add activities for a day
* remove activities
* set up schedules

## An admin can:

* view a user’s dashboard
* remove activities or acounts

## The server can:

* compute the total amount of time given to activities
* give the user choices to choose from when the given activities take too much time