Shared House Dashboard

Ideation document

Dimitar Byalkov (d.byalkov@student.fontys.nl)

Problem description

It is common for students and working professionals to seek cheap accommodation in a shared building. It takes time for the tenants to get to know each other. This limited social contact hinders communication and execution of common tasks in the common areas of the building. These trivial tasks are always up to the tenants and the landlord should not be bothered with issues linked to these tasks.

Project goal

I will create a web-based system which can be installed in a shared building and the tenants can make announcements, schedule events, and read common information posted by the landlord. The landlord can appoint administrators or interact with the system by themselves using a provided GUI desktop application.

Data format

<content> - Announcements  
<content\_variation> - Complaints  
<new\_entry> - Events

Sitemap

Homepage  
Login  
Settings  
Dashboard  
All announcements  
All complaints  
All events  
<custom pages added by the adlmin>

Wireframes/Paper prototype

