

## **car4go (team3)**

### **First sprint backlog**

1. Implement backend logic of car share and rent
2. Implement the UI logic (navigation, click event, rendering, etc.)
3. Implement login/register and email authentication
4. Implement RESTful API used by above
5. Documentation on naming rules, interfaces and data format.

After first sprint, the functionality of car share/rent will be provided. Clear usable Restful API will be ready. Login by university email will also be provided. Users will see a list of existing car services and they can also post their services.

What's more, a set of naming rules, interfaces, data format will be defined. Future development will benefit from it.

### **Seperation of duty**

Aihua Peng: Conduct entire frame design, documentation and backend implementation

Xiaokai Sun: Conduct database design and implement Restful API

Xiaofen Liu: Conduct page logic design and frontend implementation

### **First sprint owner**

Aihua Peng (aihuap)