

## 3<sup>rd</sup> MEETING REPORT

### KARINCA TEKNOLOJİ

All Team Members Attended

**Place:** Computer Engineering Department, B Block, 3<sup>rd</sup> Floor, SUN Laboratory

**Date/Time:** 09.11.2006, 13:40 – 14:40

This week we have taken following decisions:

- At the beginning of the meeting, we have talked about the requirement analyses report. The good and bad sides of the report have been discussed. The missing or insufficient parts of the analyses report will be done in the initial report.
- For initial design report, we have decided to divide the report into four parts. Each member will do his own part and four days before the submission of initial design report, the last version of the report will be completed together. Ali Caner will define the parts and distribute them among the members.
- The web site of the company will be published this weekend at the Volkans Ceng account. The parts of the web sites done by using AJAX will be collected from each member.
- Each member will design his own GUI. Next week one of them will be chosen and will be showed to the teaching assistant Oral Dalay.

#### Individual Reports:

##### Okan KÖYLÜ

- I have started to design GUI of **kajax**.
- We have completed the requirement analysis report as group.

### **Ali Caner PARMAKSIZ**

- We have studied on the requirement analyses report this week. I have studied with team members at the department to complete the analyses of the program.
- I have started to design GUI of the program with using NetBeans 5.5.
- I have been working on the outline of the initial design report. The necessary parts for the initial will be decided and distributed among the team members by this weekend.

### **Volkan AK**

This week we have completed the analysis phase of our project. Thus we understood our problem as well as the solution. Since we plan to develop our product with Java, I have continued to learn java more deeply. I have asked for the parts of our website from my friends by the end of this week. So then I will merge them all and we will release our website. Besides these, we decided that everyone will build his own prototype GUI. At the weekend we will collect them and choose the best one. Therefore I started to build mine. Finally I am trying to progress on the design case of our program, **kajax**.

### **Halil BALLI**

This week most of my time has passed with the completion of our analysis phase of our project. So, the requirements of our project has almost been determined. As a result of our decision, each group member should design his own GUI for the project, I began to make some GUI development programs and examine examples on the net. Furthermore, I started to look GUI design of some available development environments so these examples will give me inspiration about the GUI design of our project. Finally, my studies about the other issues of Java have increased.