R E P O R T  
Software solution for Media Bazaar

ICT & Software Engineering - Semester 2

Class: S2-CB-01

Group: 4

Group „BulCari“ members:

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1. Week one – Introduction to the problem/ Forming a group/Project plan.
2. Week two – URS
3. Week three – Implementation
4. Week four – Implementation
5. Week five – Testing/Implementation
6. Week six – Software presentation

Week One

# Work for the week:

On week one we got introduced to the problem and the idea of the project itself. The first thing that we had to do was to create a team that was going to work on the project. We created a group of four and uploaded our group on canvas under number 4. We called ourselves “BulCari” and came up with a logo for our team. The next thing in our to do list was to create a GIT repository (<https://git.fhict.nl/I467491/s-cb-s2-cmk-group-4.git>) .

After we had done the administrative part our next job was to fully read and understand the problem presented to us. Before giving a start to our project we first had to make a project plan. We made a schedule, distributed the tasks to the group members, and set the deadlines for every deliverable. We made a draft of the project plan and presented it to our teacher. After the consultation, the group members gathered and came up with a better project plan. In the end of the week, we had a meeting with our client. We had to come up with questions and interview him. We came up with a logo for the application.

By the end of the week (12/02/2021) we have done all the work in the project plan for week one. We are satisfied with the work we have done, and we look forward to the next week.

Week Two

# Work for the week:

This week we had to complete the user requirements specifications. We updated the project plan. After we had written down the client agreements, we were ready to start working on the fontional requirements and the use cases. We decided on making sketches and wireframes for the application. We put everything in a “URS document” and uploaded it in our git repository. We started creating the UML diagram for the application. By the end of this week we had clearer vision of the application and what it would look like.

By the end of the week (26/02/2021) we have done all the work in the project plan for week one. We are satisfied with the work we have done, and we look forward to the next week.