MIDDLE EAST TECHNICAL UNIVERSITY
ENGINEERING FACULTY
DEPARTMENT OF COMPUTER ENGINEERING

PROPOSAL REPORT

AI VA
Group Name: Aiva

e-mail: ayvasoft@gmail.com

Group Members:

<table>
<thead>
<tr>
<th>Number</th>
<th>Name</th>
<th>e-mail</th>
</tr>
</thead>
<tbody>
<tr>
<td>1395060</td>
<td>Derya GULERARSLAN</td>
<td><a href="mailto:derya.gulerarslan@gmail.com">derya.gulerarslan@gmail.com</a></td>
</tr>
<tr>
<td>1461748</td>
<td>Damir KALASHNIKOV</td>
<td><a href="mailto:dkalashnikov@yahoo.com">dkalashnikov@yahoo.com</a></td>
</tr>
<tr>
<td>1395607</td>
<td>Emrah UYAROGLU</td>
<td><a href="mailto:emrahuyaroglu@gmail.com">emrahuyaroglu@gmail.com</a></td>
</tr>
<tr>
<td>1395623</td>
<td>Fatma UREK</td>
<td><a href="mailto:fatsurek@gmail.com">fatsurek@gmail.com</a></td>
</tr>
</tbody>
</table>

Scope and Description of the Project

Basically we are going to develop a gateway portal that will be a single entry point to both job seekers and employers. Nowadays many people use web to search job opportunities. There are many sites which provide such services. Our project aims to serve as a single entry point for both job seekers and employers.

Through our application both job seekers and employers will make use of the services provided by job-seeking sites which have an agreement with our web-portal. So this would provide great convenience for both job-seekers and employers.

The users of our portal have to be registered. Once registered users will be able to both seek a job and look for employees by submitting proper forms. Our system will submit these forms to the job seeking sites chosen by the user.

As an extra feature we plan to add a notification system. Through this feature users whose profile is set as employer will be informed of suitable users, registered to the system, seeking for job at sites which employers prefer to be notified by. At the same time users whose profile is set as job-seeker will be informed of suitable job opportunities, provided by users registered to the system, seeking for employees at sites which job-seekers prefer to be notified by. We plan to make this feature optional for users.
About Us

As a group we plan to work basically on Mondays (between 10.00 and 12.00) and on Fridays (in the afternoon). Though this is not a strict schedule and we will fix it in according to needs of the project.

We all have high grade expectancy from this course because we are motivated to work hard. Before we worked as partners on various projects and we are used to working with each other. We work efficiently together in fact this is the main reason that we formed this group.

Our expected grades are:
- Damir Kalashnikov: BA
- Derya Gulerarslan: BA
- Emrah Uyaroglu: BB
- Fatma Urek: BB

Although we believe that all of us can take any position, we have made an approximate division of roles. Emrah Uyaroglu is an optimistic person and he can make the group more tied and also he may use his time effectively so we decided him to take the keeper, initiator and optimist position. Fatma Urek is a precise, creative and responsible person so the best roles that fit her are summarizer, gate-keeper and initiator roles. Damir Kalashnikov is an innovative, realistic and cautious person therefore we thought it would be suitable for him to take the roles of initiator and skeptic. Derya Gulerarslan is a responsible, objective, careful person and also she can communicate effectively. Because of these characteristics of hers we decided that she is our recorder, initiator, skeptic and the leader.

We divided the tasks of our project on the basis of responsibilities. Emrah Uyaroglu will be responsible for the database related issues, because he has prior experience in that field. Fatma Urek will be in charge of user-interface, because she is good at that kind of stuff. Damir Kalashnikov's responsible of debugging and coding. Derya Gulerarslan is responsible for architecture. These assignments do not mean that only the responsible people will do the job they are responsible for, but it rather means that they will manage that job.

We have various means of communication: instant-messaging, mobile phones, e-mail.