**Functional Requirements**

**High Priority**

The user should be able to create an account

The user should be able to log-in

The user should be able to find a car to work

The user should be able to post an offer for a ride to work

The user should be able to cancel the ride

The user should be able to change their password

The admin should be able to edit/delete user profiles

The admin should be able to monitor the system

**Low Priority**

The user should be able to edit the offer

The user should be able to edit their profile

The user should be able to rate/comment the driver/passenger

The user should be able to pay the driver

**Non-functional Requirements**

The system should have a language filter

The login should include denial of service

The system will be heterogeneous

The system will use 3-tier architecture

The system will be coded in Java, C#, SQL, HTML and CSS

The system will use a socket connection

Parts of the system will use RMI connection

The system connection will be local

The system will have two client-servers

The system will have one database-server