

Term Project

The goal of the project is to design and develop a social networking service center.

The social networking service center provides the following capabilities:

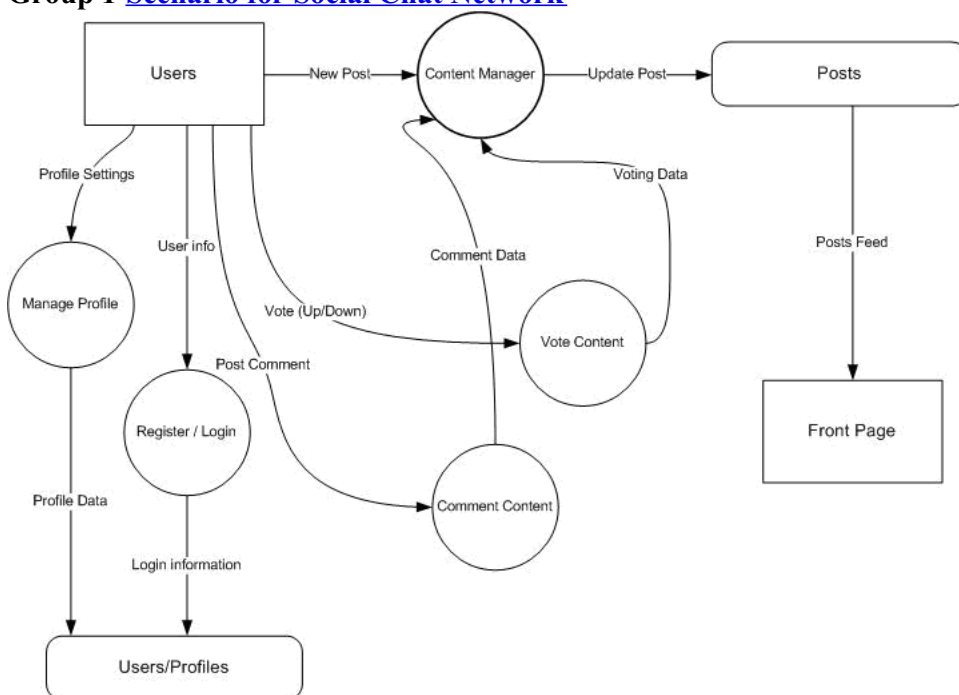
- Authenticate the user is a registered user
- Let the user select a function
- process the function
- Enter the results into user records
- Provide a learning mode so that a user can try to learn how to use the social networking service.

For example, a social networking service for wedding planning may offer service functions such as: (a) find a place for wedding ceremony, (b) find a caterer, (c) find taxedo rental service for men, (d) find wedding gown rental service for women, (e) chat place for newly weds.

You may use Kinect device as a gestural interface for the social network defined by your group. For example the wedding planner may wave her hands, and a different wedding gown will appear on the screen!

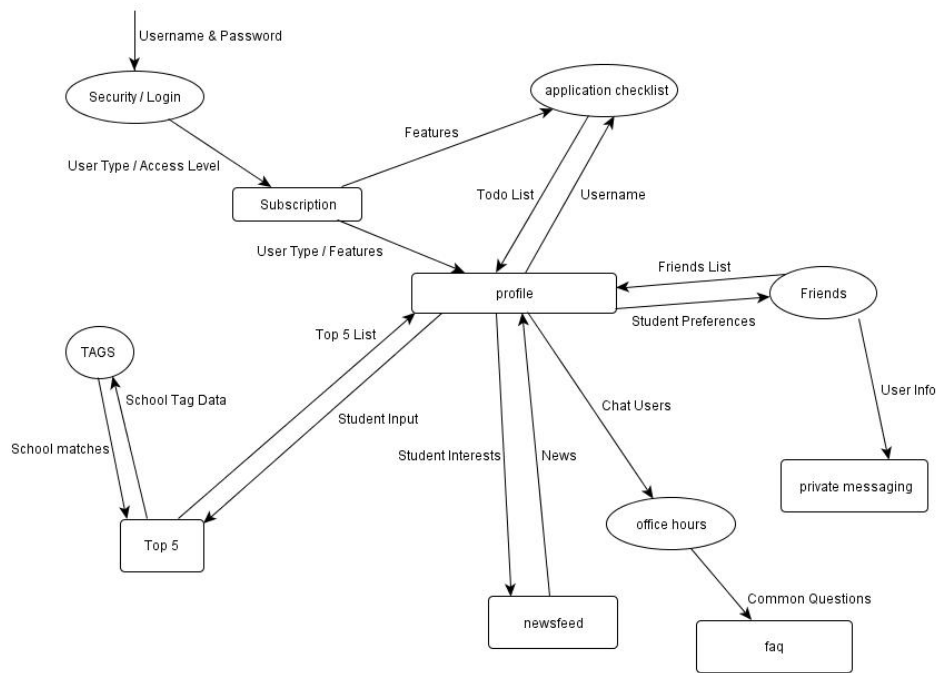
Scenarios, DFDs and Reports for 2010 Student Projects

Group 1 [Scenario for Social Chat Network](#)



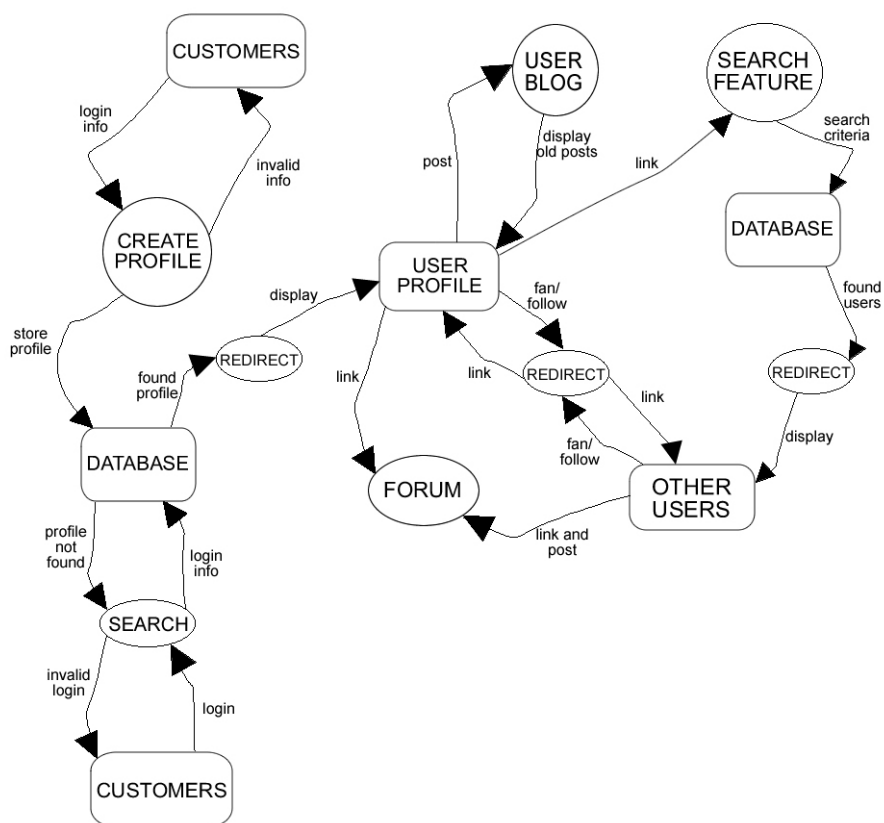
Group 1 [Social Chat Network Report \(zip file\)](#)

Group 2 [Scenario for College Preparation Network \(SixDegrees\)](#)



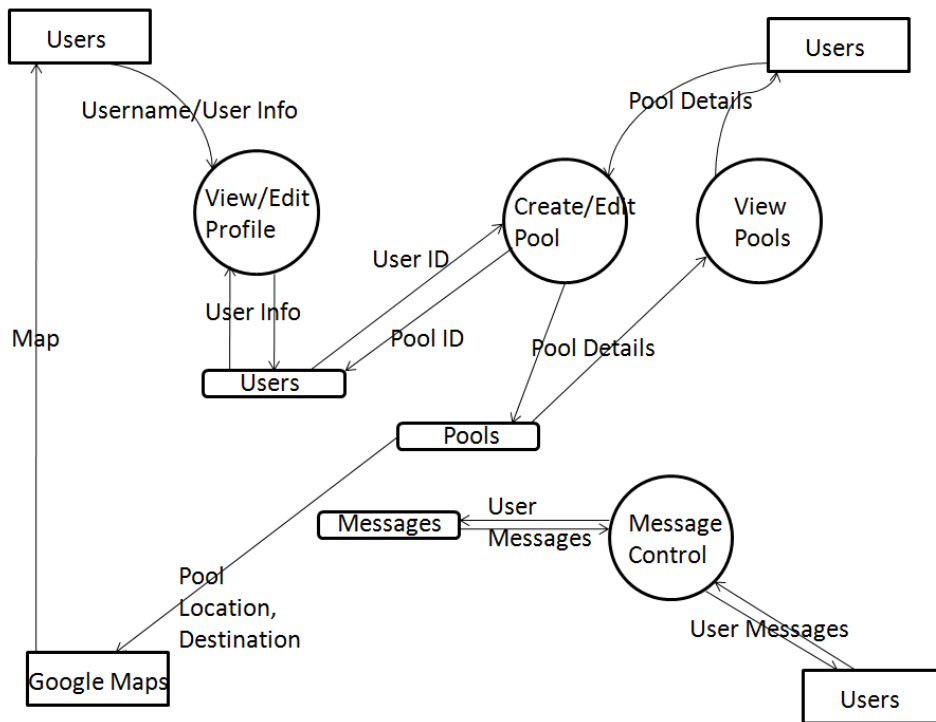
Group 2 [College Preparation Network \(SixDegrees\) Report \(zip file\)](#)

Group 3 [Scenario for Programmers Network](#)



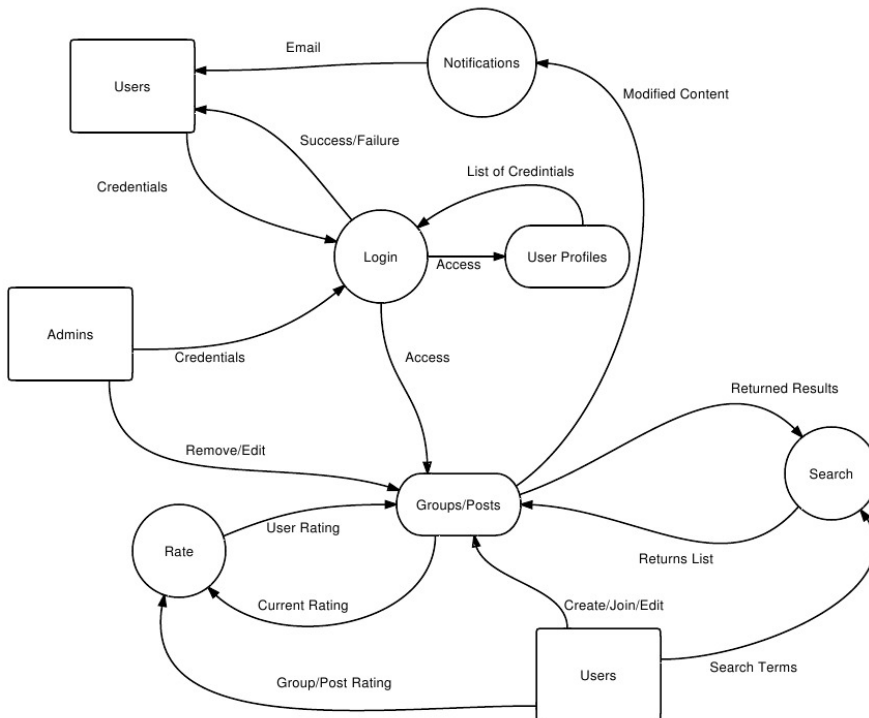
Group 3 [Programmers Network Report \(zip file\)](#)

Group 4 [Scenario for Car Pool Network \(RideBot\)](#)



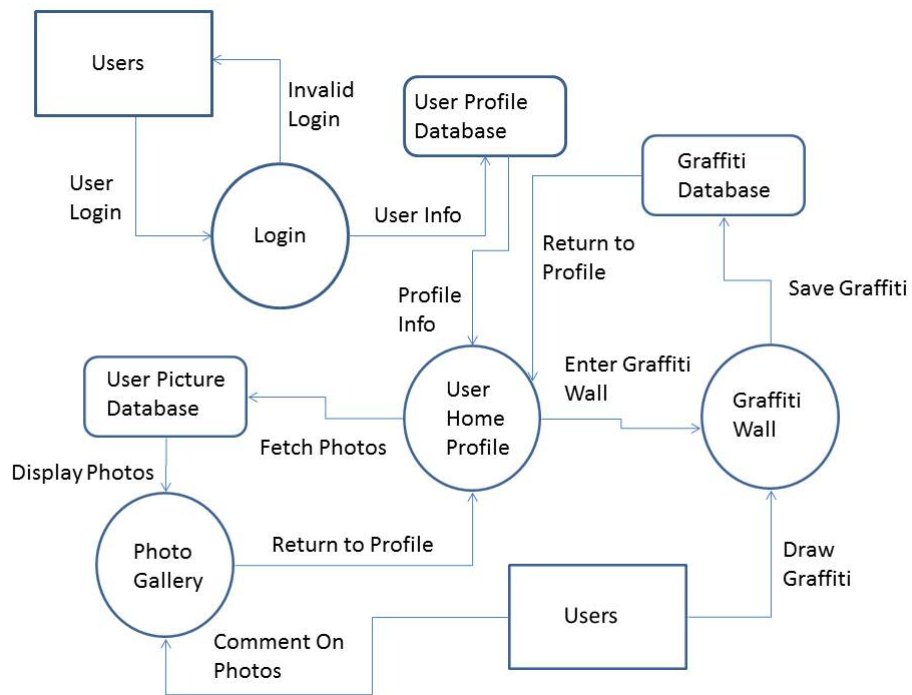
Group 4 [Car Pool Network \(RideBot\) Report \(zip file\)](#)

Group 5 [Scenario for Wiki-based Social Network \(FightWiki\)](#)



Group 5 [Wiki-based Social Network \(FightWiki\) Report \(zip file\)](#)

Group 6 [Scenario for Software Developers Network \(DAPP: Developer and Project Profiles\)](#)



Group 7 [Pittsburgh Artists Network \(ArtConnect\) Report \(zip file\)](#)

[Final YouTube Demos for 2011 Student Projects](#)