

Team: Michael Bernabei, Akash Devgun, Jose Vieitez

Title: Mentor Customer Relationship Management (CRM) System

Project Summary: The purpose of the Mentor CRM is to store data on mentors and use the information stored in the database as means to determine how to best pair mentors with companies.

As of today there isn't a worthwhile mentor CRM system. Our plan is to build a worthy mentor system that could see real world use.

The system would allow someone managing a mentor network to manage and update mentor information, track how often they mentor along with ratings and feedback each mentor gets. The system will include: profiles, ratings, search, and sorting capabilities.

Project Requirements:

Business Requirements				
ID	Requirement	Topic Area	User	Priority
BR-001	Mentors need to provide at least one email linked to a LinkedIn profile.	Authentication	Mentor	Critical
BR-002	Mentors must provide at least one valid form of contact information.	Profile	System	Critical
BR-003	Companies must provide contact information			Critical
BR-004	Mentor profiles need to have a rating field.	Profile		Critical
BR-005	Mentor profiles need to have a comment box.	Profile		Critical

User Requirements				
ID	Requirement	Topic Area	User	Priority
UR-001	As an admin, I need to be able to see settings to give or restrict access to the modification of all mentor profiles in the system for other Admin roles.	Mentor Profile	Admin	High

UR-002	The system shall support user roles, e.g. Admin, ViewLimited, and ViewOnly users.	Authentication		Critical
UR-003	As an Admin, I need to be able modify all other mentor profiles in the system.		Admin	Critical
UR-004	As an Admin, I need to be able to log in and out of the system	Authentication		Critical
UR-005	As an Admin, I need to be able to add other Admins	Authentication	Admin	

Functional Requirements				
ID	Requirement	Topic Area	User	Priority
FR-001	The system must add information from a mentor's LinkedIn profile.	Mentor Profile	System	Critical
FR-002	A mentor's profile must be stored in the database.	Mentor Profile	System, DB	Critical
FR-003	A company's name and contact information must be stored in the database	Company Profile	System, DB	Critical
FR-004	A mentor's mentoring history must be stored in the database.		System, DB, Mentor	Critical
FR-005	Create Company and Mentor Meeting			

Non-Functional Requirements				
ID	Requirement	Topic Area	User	Priority
NFR-001	The system should retrieve a LinkedIn Profile in under 1 minute.	Mentor Profile	System	Medium
NFR-002	The system should do all searching and sorting in under 7 seconds			High

NFR-
003

Use Cases:

Use Case ID:	FR-001		
Use Case Name:	Store a mentor's LinkedIn profile		
Created By:	Michael Bernabei	Last Updated By:	
Date Created:	Feb 22, 2016	Date Last Updated:	

Actor:	Administrator, Full Contact API, Database
Description:	Store a mentor's linkedIn in the database.
Preconditions:	<ul style="list-style-type: none"> System should have parsed the comma separated email address list. Mentor should have a valid LinkedIn account.
Postconditions:	<ul style="list-style-type: none"> Mentor's LinkedIn information is stored in the database.
Priority:	Critical
Frequency of Use:	Monthly
Normal Course of Events:	<ol style="list-style-type: none"> The administrator provides a list of mentors to upload to the system. The system parses the email addresses. The system calls the Full Contact API passing the mentor email as a parameter. The Full Contact API returns its search results to the system. The results from the Full Contact API are parsed and stored in the database.
Alternative Courses:	<ul style="list-style-type: none"> LinkedIn information is not available The Administrator will be alerted to the issue Contact Must be made with the Mentor in order to retrieve the required information to be stored in the database
Exceptions:	<ul style="list-style-type: none"> Mentor's LinkedIn information is not available. Administrator login fails. Full Contact API rejects request from the system. Full Contact API doesn't find information on mentors. System fails to parse the mentor email addresses.
Includes:	<ul style="list-style-type: none"> Get Full Contact Results
Extends:	Store Mentor Profile
Special Requirements:	<ul style="list-style-type: none"> System needs to have access to Full Contact API
Assumptions:	<ul style="list-style-type: none"> Mentor has a valid LinkedIn account

Notes and Issues:	A developer relationship is required for successful use of the Full Contact API. A developer key must be received from Full Contact before the system can use their API.
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Use Case ID:	FR-005		
Use Case Name:	Save Company and Mentor Meeting		
Created By:	Michael Bernabei	Last Updated By:	
Date Created:	Feb 22, 2016	Date Last Updated:	

Actor:	Administrator
Description:	Save a meeting with a mentor and a company in the database.
Preconditions:	<ul style="list-style-type: none"> Administrator has created a link between a given mentor and a company. The Mentor, Company, and Meeting information are received on the backend.
Postconditions:	<ul style="list-style-type: none"> Meeting interaction between the company and the mentor are stored in the database.
Priority:	Critical
Frequency of Use:	Daily
Normal Course of Events:	<ol style="list-style-type: none"> The administrator creates a meeting between a mentor and a company. The company, mentor, and meeting information are checked for time conflicts. If no time conflicts exist the information is stored in the database.
Alternative Courses:	<ul style="list-style-type: none"> Time conflicts are found and the administrator is alerted. Mentor and companies are alerted about time conflicts.
Exceptions:	<ul style="list-style-type: none"> Time conflict exception
Includes:	<ul style="list-style-type: none"> Create a company and mentor meeting Check for time conflicts
Special Requirements:	Human in the loop
Notes and Issues:	While meetings are saved in the database a human in the loop is still required. Consequently a user forgetting to create a meeting can cause conflicts in the system.

Use Case ID:	FR-004		
Use Case Name:	A mentor's mentoring history must be stored in the database.		
Created By:	Michael Bernabei	Last Updated By:	
Date Created:	Feb 22, 2016	Date Last Updated:	

Actor:	Administrator, Company
Description:	A mentor's meeting interactions history must be shown
Preconditions:	<ul style="list-style-type: none"> Mentor has mentored at least one company
Postconditions:	<ul style="list-style-type: none"> Mentor's mentoring history is stored in the database
Priority:	High
Frequency of Use:	Weekly
Normal Course of Events:	<ol style="list-style-type: none"> 1. Mentoring confirmation from the company and mentor is received. 2. The administrator will then create a link between the mentor and company indicating successful mentoring occurred. 3. The system will then store the link in the database.
Alternative Courses:	<ul style="list-style-type: none"> No mentoring confirmation is received.
Exceptions:	<ul style="list-style-type: none"> Company or Mentor information is not found in the
Includes:	<ul style="list-style-type: none"> Confirm the mentor mentored a company Get mentor history Get company history
Special Requirements:	Human in the loop
Assumptions:	<ul style="list-style-type: none"> Mentor has mentored at least one company Company has been mentored by at least one mentor
Notes and Issues:	A human in the loop is required to ensure that a company successfully mentored a company.

Use Case ID:	UR-003		
Use Case Name:	Admin editing usage rights		
Created By:	Michael Bernabei	Last Updated By:	
Date Created:	Feb 22, 2016	Date Last Updated:	

Actor:	Admin, Mentor
Description:	A user that signs in with administrative user rights will be able to edit all mentor profiles.
Preconditions:	<ul style="list-style-type: none"> There is at least one mentor stored in the database
Postconditions:	<ul style="list-style-type: none"> At least one mentor profile has been edited by the administrator
Priority:	Critical
Frequency of Use:	Weekly
Normal Course of Events:	<ol style="list-style-type: none"> A user signs in using a valid administrator account. The administrator sees a settings icon which allows the user to edit all other mentor accounts in the system.
Alternative Courses:	<ul style="list-style-type: none"> User fails to successfully sign in as administrator
Exceptions:	<ul style="list-style-type: none"> There aren't any mentor profiles stored in the database
Includes:	<ul style="list-style-type: none"> Display Administrative Profile View
Extends:	<ul style="list-style-type: none"> Logon to System
Special Requirements:	None
Assumptions:	<ul style="list-style-type: none"> A user has already successfully created an Administrative account.
Notes and Issues:	None

Use Case ID:	UC-009		
Use Case Name:	Searching for which mentors have mentored a specific company		
Description:	The Admin can search for mentors that have mentored a specific company in the past that is similar to a new company, in order to also match them together.		
Created By:	Jose	Last Updated By:	
Date Created:	March 1, 2016	Date Last Updated:	

Actor:	Admin										
Preconditions:	Admin is logged in. Database has mentors and past companies they have mentored, stored.										
Postconditions:	Admin receives a list of mentors that have mentored a specific company in the past, or confirmation that there are no mentors who have done so.										
Frequency of Use:	Multiple times per hour for 6 specific weeks per year, and then weekly throughout year.										
Normal Course of Events:	<table border="1"> <thead> <tr> <th>Actor Action</th> <th>System Response</th> </tr> </thead> <tbody> <tr> <td>1. Click Search bar</td> <td></td> </tr> <tr> <td>2. Type Company name & click search</td> <td>List of mentors displayed that have mentored this company</td> </tr> <tr> <td></td> <td></td> </tr> </tbody> </table>			Actor Action	System Response	1. Click Search bar		2. Type Company name & click search	List of mentors displayed that have mentored this company		
Actor Action	System Response										
1. Click Search bar											
2. Type Company name & click search	List of mentors displayed that have mentored this company										
Variations:	3. Admin clicks on a mentor profile for more information										
Notes and Issues:											
Developer Notes:											

Use Case ID:	UC-010		
Use Case Name:	Search for Mentor by Name		
Description:	When an Admin knows exactly who to search for to find information about them, they can search by the name of that mentor		
Created By:	Jose	Last Updated By:	
Date Created:	March 1, 2016	Date Last Updated:	

Actor:	Admin										
Preconditions:	Admin is logged in. Database has populated mentor profiles										
Postconditions:	Admin receives the profile information about a specific mentor										
Frequency of Use:	Multiple times per hour for 6 specific weeks per year, and then daily throughout year.										
Normal Course of Events:	<table border="1"> <thead> <tr> <th>Actor Action</th> <th>System Response</th> </tr> </thead> <tbody> <tr> <td>1. Click Search bar</td> <td></td> </tr> <tr> <td>2. Type mentor name & click search</td> <td>List of mentors displayed that match name</td> </tr> <tr> <td>3. Click name of mentor</td> <td>Displays the full profile of the selected mentor</td> </tr> </tbody> </table>			Actor Action	System Response	1. Click Search bar		2. Type mentor name & click search	List of mentors displayed that match name	3. Click name of mentor	Displays the full profile of the selected mentor
Actor Action	System Response										
1. Click Search bar											
2. Type mentor name & click search	List of mentors displayed that match name										
3. Click name of mentor	Displays the full profile of the selected mentor										
Variations:	4. Admin edits the inputted name due to error										
Notes and Issues:											
Developer Notes:											

Use Case ID:	UC-011	
Use Case Name:	Manually input Mentor Data	
Description:	If a Mentor does not have a Linkedin profile or part of their profile information is missing, the Admin has to input this data manually	
Created By:	Jose	Last Updated By:
Date Created:	March 1, 2016	Date Last Updated:

Actor:	Admin									
Preconditions:	Admin is logged in. Admin has clicked “New Mentor”									
Postconditions:	The mentor profile now has a field populated which is usually filled in automatically									
Frequency of Use:	Multiple times per hour early on until the database is populated, and then once per week									
Normal Course of Events:	<table border="1"> <thead> <tr> <th>Actor Action</th> <th>System Response</th> </tr> </thead> <tbody> <tr> <td>1. Click empty text field</td> <td></td> </tr> <tr> <td>2. Type appropriate information for that field</td> <td></td> </tr> <tr> <td>3. Click “Save”</td> <td>Message saying “Profile saved” appears</td> </tr> </tbody> </table>		Actor Action	System Response	1. Click empty text field		2. Type appropriate information for that field		3. Click “Save”	Message saying “Profile saved” appears
Actor Action	System Response									
1. Click empty text field										
2. Type appropriate information for that field										
3. Click “Save”	Message saying “Profile saved” appears									
Variations:	3. Admin clicks on multiple other fields and edits them									
Notes and Issues:										
Developer Notes:										

Use Case ID:	UC-012	
Use Case Name:	Sort Mentors	
Description:	While viewing a list of mentors, sorting and ranking them by a variety of options, including ranking, recent update, activeness	
Created By:	Jose	Last Updated By:
Date Created:	March 1, 2016	Date Last Updated:

Actor:	Admin									
Preconditions:	Admin is logged in. Database has mentors. Admin is viewing a list of mentors.									
Postconditions:	Admin receives a list of mentors that are rank sorted or ordered according to the desired query.									
Frequency of Use:	Three times per week									
Normal Course of Events:	<table border="1"> <thead> <tr> <th>Actor Action</th> <th>System Response</th> </tr> </thead> <tbody> <tr> <td>1. Click Sort</td> <td>Sort drop down options appear</td> </tr> <tr> <td>2. Click Sort type</td> <td>Mentor list is rearranged according to the sort type</td> </tr> <tr> <td></td> <td></td> </tr> </tbody> </table>		Actor Action	System Response	1. Click Sort	Sort drop down options appear	2. Click Sort type	Mentor list is rearranged according to the sort type		
Actor Action	System Response									
1. Click Sort	Sort drop down options appear									
2. Click Sort type	Mentor list is rearranged according to the sort type									
Variations:	3. Admin searches after sorting									
Notes and Issues:										
Developer Notes:										

Use Case ID:	UC-007	
Use Case Name:	Logging out	
Description:	Admin logs out of the system to prevent further access until someone logs in.	
Created By:	Jose	Last Updated By:
Date Created:	March 1, 2016	Date Last Updated:

Actor:	Admin							
Preconditions:	Admin has an existing account in the system. Admin logged in.							
Postconditions:	Admin (and anyone else on that computer) no longer has access to the system, and is logged out.							
Frequency of Use:	Once per month							
Normal Course of Events:	<table border="1"> <thead> <tr> <th>Actor Action</th> <th>System Response</th> </tr> </thead> <tbody> <tr> <td>1. Click Logout</td> <td>User goes to the main login screen, prompting them to login in order to access system</td> </tr> <tr> <td></td> <td></td> </tr> </tbody> </table>		Actor Action	System Response	1. Click Logout	User goes to the main login screen, prompting them to login in order to access system		
Actor Action	System Response							
1. Click Logout	User goes to the main login screen, prompting them to login in order to access system							
Variations:								
Notes and Issues:								
Developer Notes:								

Use Case ID:	UC-008	
Use Case Name:	Adding a new Admin	
Description:	Admin goes into settings and adds a new Admin to the system	
Created By:	Jose	Last Updated By:
Date Created:	March 7, 2016	Date Last Updated:

Actor:	Admin							
Preconditions:	Admin has an existing account in the system. Admin logged in. Admin is in settings.							
Postconditions:	There now will exist one additional Admin profile with admin rights as determined by the current Admin							
Frequency of Use:	Once per year							
Normal Course of Events:	<table border="1"> <thead> <tr> <th>Actor Action</th> <th>System Response</th> </tr> </thead> <tbody> <tr> <td>1. Click Add New Admin</td> <td>Shows page displaying info required to create an admin (email, password)</td> </tr> <tr> <td>2. Admin fills out the information and clicks save</td> <td>System saves a new admin with these new credentials</td> </tr> </tbody> </table>		Actor Action	System Response	1. Click Add New Admin	Shows page displaying info required to create an admin (email, password)	2. Admin fills out the information and clicks save	System saves a new admin with these new credentials
Actor Action	System Response							
1. Click Add New Admin	Shows page displaying info required to create an admin (email, password)							
2. Admin fills out the information and clicks save	System saves a new admin with these new credentials							
Variations:	New admin account already exists: will show error							
Notes and Issues:								
Developer Notes:								

Use Case ID:	UC-015		
Use Case Name:	Searching for mentors with specific skillset		
Description:	When Admin wants to search the mentors with specific skillset to find information about them, they can search it by the name of skillset.		
Created By:	Akash Devgun	Last Updated By:	Akash Devgun
Date Created:	Mar 3, 2016	Date Last Updated:	Mar 7, 2016

Actor:	Admin	
Preconditions:	Admin must be logged in. Database has stored mentors skillset profile.	
Postconditions:	Admin receives the list of mentors that have specific common skillset.	
Frequency of Use:	Once a day.	
Normal Course of Events:	Actor Action	System Response
	1. Click the Search bar	
	2. Type specific skillset and click the search.	List of mentors that matched with specific skillset will be displayed
Variations:	No confirmation regarding specific skillset mentors exist in database or not, received	
Exceptions:	1. There are no mentors with specific skillsets found in the database. 2. Skillset keyword entered to search mentors is not valid.	
Includes:	Mentors should be available.	
Extends:	Admin can search with multiple no. of skills.	
Assumptions:	1. Skillset keyword entered to search mentors should be valid. 2. If the input search string is not valid, then some characters of search string must be matched with correct keyword so that admin will automatically correct the input search string.	

Use Case ID:	UC-016		
Use Case Name:	Adding Bio to mentor profile		
Description:	If the Mentor does not have Bio in its profile, then Admin will add bio to the mentor's profile.		
Created By:	Akash Devgun	Last Updated By:	Akash Devgun
Date Created:	Mar 3, 2016	Date Last Updated:	Mar 7, 2016

Actor:	Admin	
Preconditions:	Admin is logged in. Admin is in editable mode of mentor's profile.	
Postconditions:	The mentor profile will now have bio added in its profile.	
Frequency of Use:	Weekly.	
Normal Course of Events:	Actor Action	System Response
	1. Click "Add Biography".	
	2. Click empty text field.	
	3. Add or update appropriate information for that field.	
	4. Click Save.	Message saying "Profile saved" appears.
Variations:	None	
Exceptions:	None	
Includes:	None	
Extends:	None	
Assumptions:	Bio provided for the mentor is correct.	

Use Case ID:	UC-017		
Use Case Name:	Search Mentor and add feedback.		
Description:	If the admin wants to give feedback and rating to the mentor, then the admin search the particular mentor and adds rating and feedback to mentor's profile.		
Created By:	Akash Devgun	Last Updated By:	Akash Devgun
Date Created:	Mar 3, 2016	Date Last Updated:	Mar 7, 2016

Actor:	Admin	
Preconditions:	Mentor to whom feedback is adding, must be stored in database.	
Postconditions:	Admin receives the feedback and rating added on the mentor's profile.	
Frequency of Use:	Daily	
Normal Course of Events:	Actor Action	System Response
	1. Click on the Search Bar.	
	2. Type the Mentor name and click search.	List of the mentors will be displayed for this name search.
	3. Click on name of mentor	Displays the profile for the selected mentor.
	4. Click the Add Feedback	
	5. Type the appropriate Feedback.	
	6. Click Save	Message displayed "Feedback Saved".
Variations:	Particular mentor searched does not exist in the database.	
Exceptions:	None	
Includes:	Mentor Profile.	
Extends:	None	
Assumptions:	Feedback provided for the mentor is from a reliable source.	

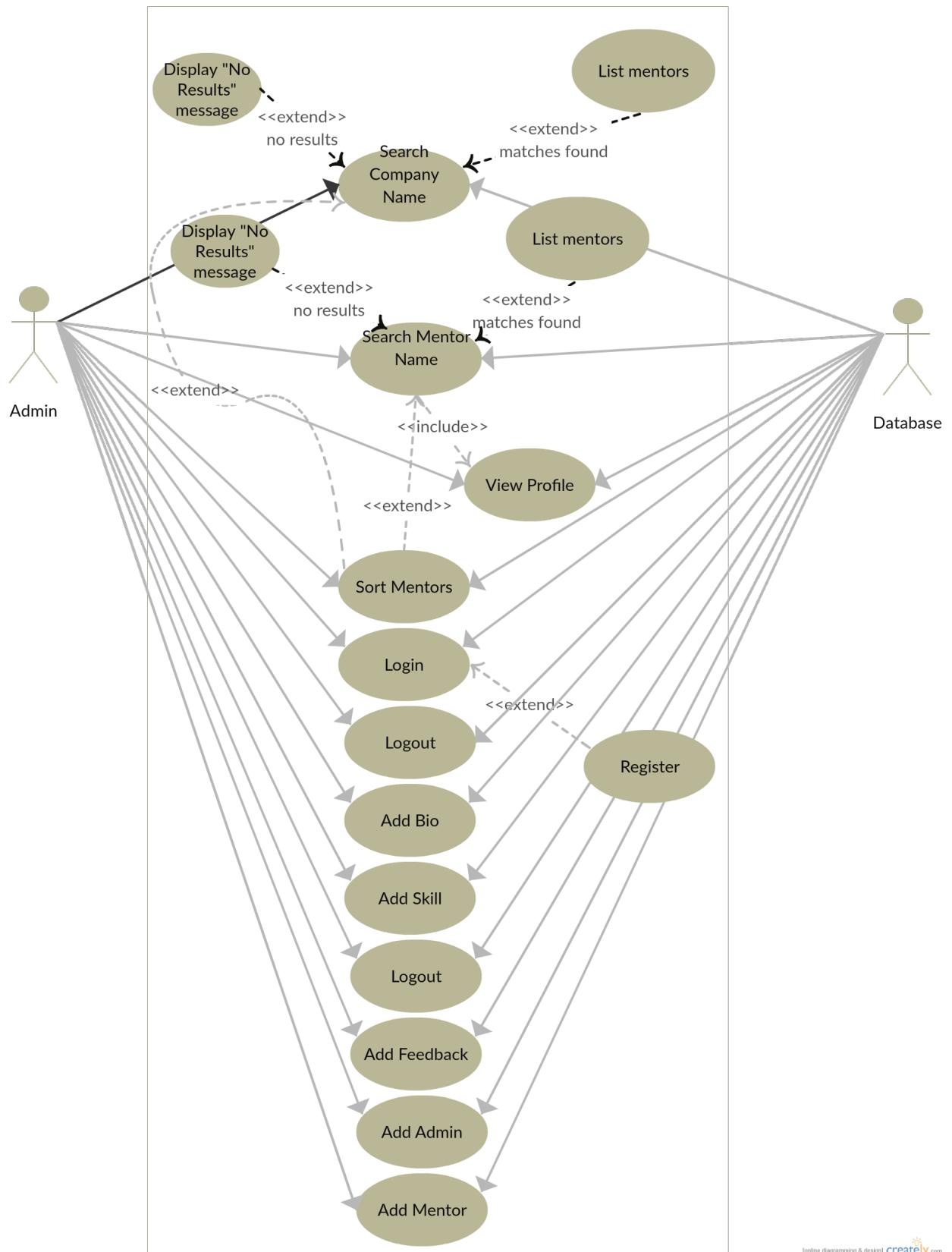
Use Case ID:	UC-018		
Use Case Name:	Adding or editing a skill to a mentor		
Description:	If Admin wants to edit or add the skills to the mentor, then admin will update particular skills for the mentor		
Created By:	Akash Devgun	Last Updated By:	Akash Devgun
Date Created:	Mar 3, 2016	Date Last Updated:	Mar 7, 2016

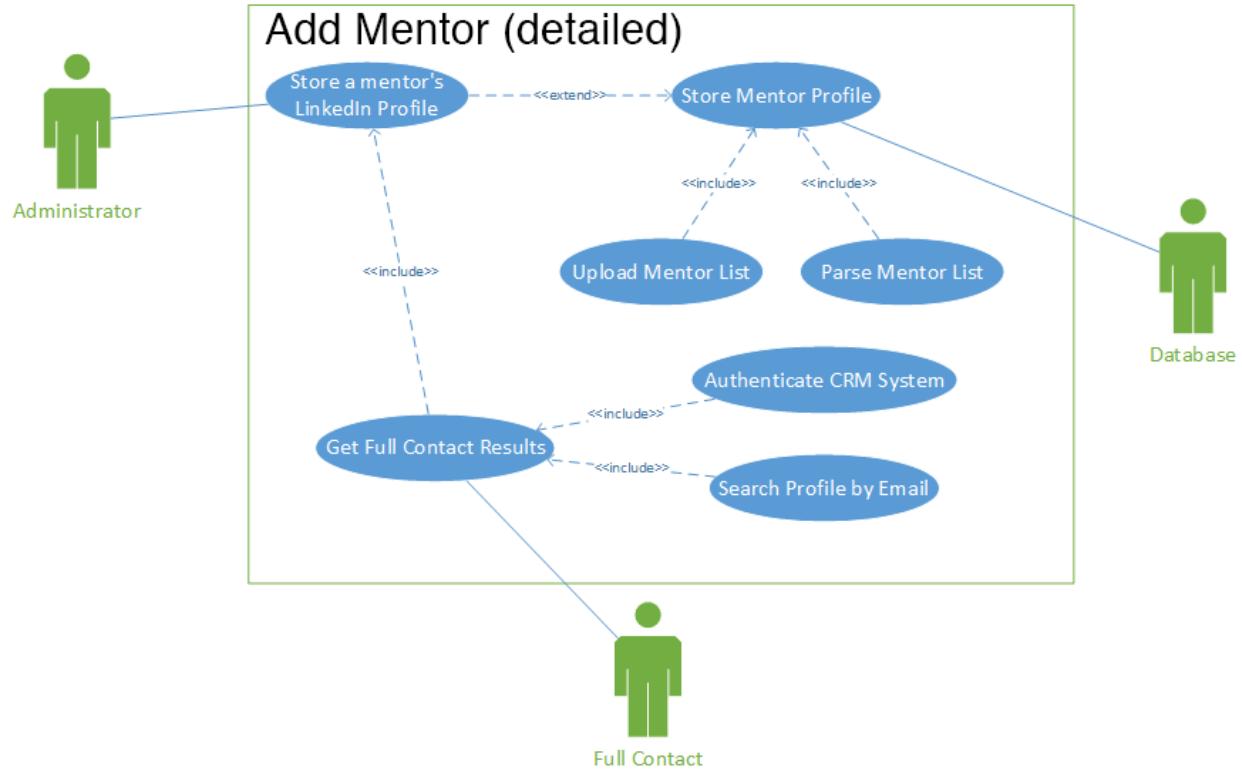
Actor:	Admin	
Preconditions:	Admin must be logged in. Admin must be in the mentor's profile.	
Postconditions:	New skills will be added to the mentor's skillset.	
Frequency of Use:	Once in 3 days	
Normal Course of Events:	Actor Action	System Response
	1. Click Edit Skills.	
	2. Click the Text Field.	
	3. Enter the appropriate skill for the mentor.	
	4. Click Save	Updated Skill displayed in Mentor's Profile.
Variations:	None	
Exceptions:	None	
Includes:	None	
Extends:	None	
Assumptions:	Atleast one skill is present beforehand.	

Use Case ID:	UC-019		
Use Case Name:	Log In		
Description:	Admin sign in with account.		
Created By:	Akash Devgun	Last Updated By:	Akash Devgun
Date Created:	Mar 3, 2016	Date Last Updated:	Mar 7, 2016

Actor:	Admin	
Preconditions:	Admin was logged out.	
Postconditions:	Admin is signed in.	
Frequency of Use:	Once a day	
Normal Course of Events:	Actor Action	System Response
	1. Admin visit the sign in page.	
	2. Admin provide valid email-address.	
	3. Admin provide valid password.	
	4. Admin click the sign-in button.	Profile Page Displayed.
Variations:	None	
Exceptions:	1. Email-Address is invalid. 2. Password is invalid.	
Includes:	Admin must be register.	
Extends:	None	
Assumptions:	Admin has Internet Access	

Mentor CRM





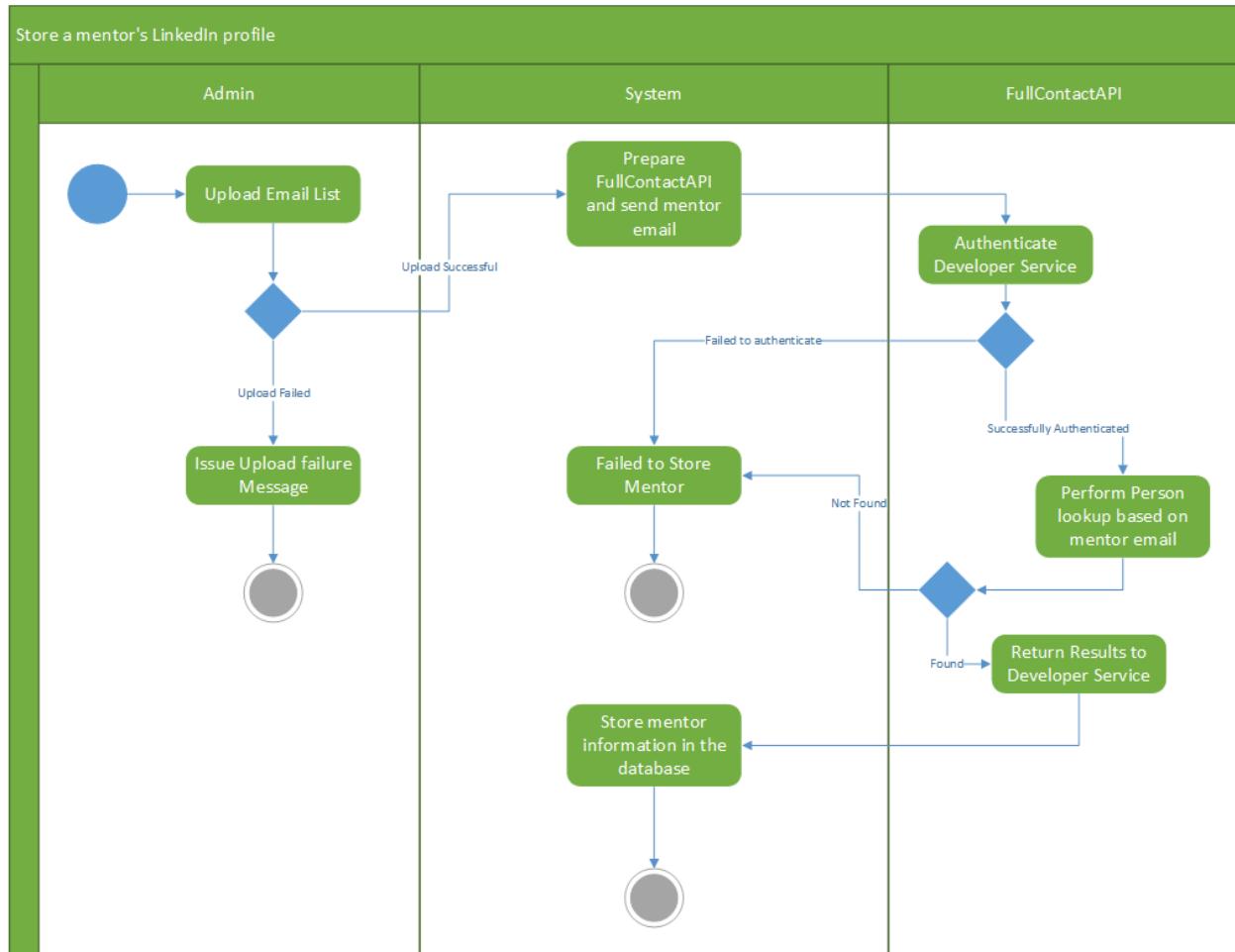
Activity Diagrams:

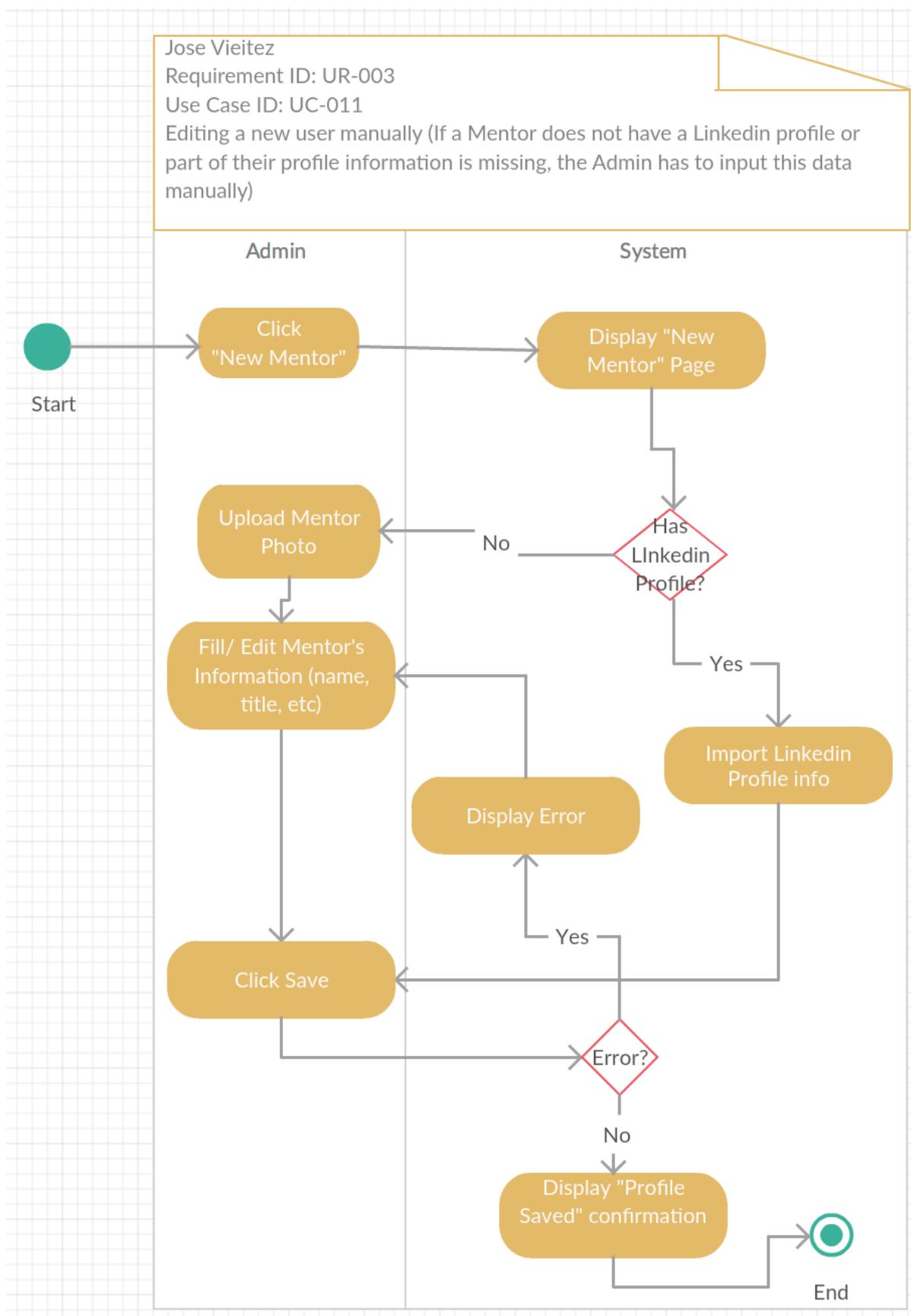
Requirement ID: FR-001

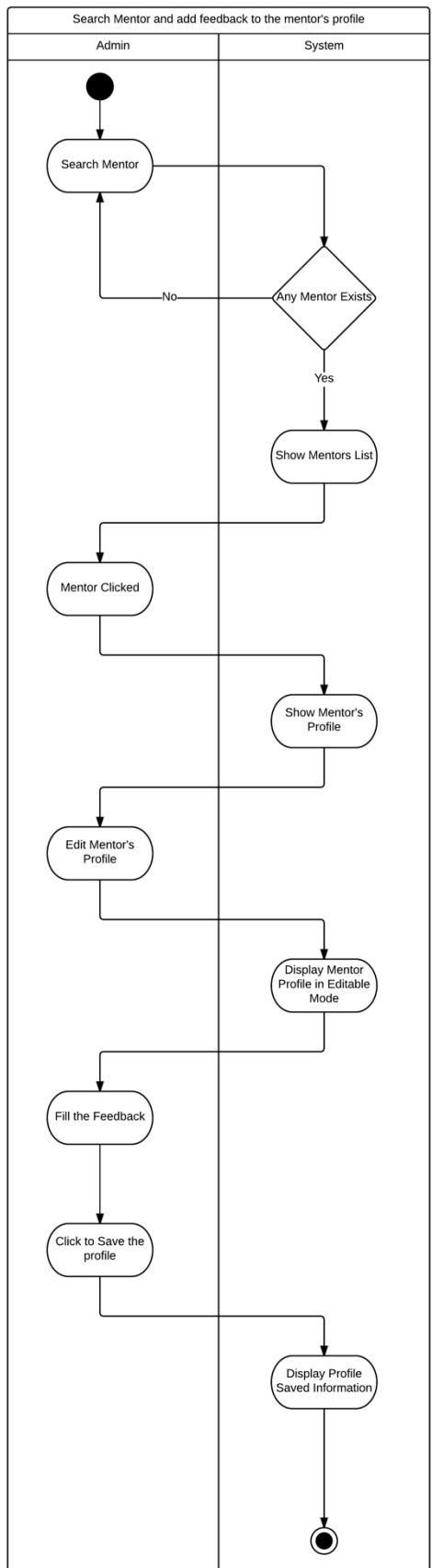
Use Case ID: FR-001

Store a mentor's information from LinkedIn in the database

Michael Bernabei







Akash Devgun

Requirement ID: UR-003

Use Case ID: UC-017

Search Mentor and add feedback

Data Storage:

Data Storage: SQL Database

Classes:

- The MentorModel class will persist information about the mentors
- The CompanyModel class will persist information about the companies
- The User class will persist information about the system users

Identified Entities/Subjects

- Mentor
- Mentor Contact Information
- Contact Method
- Status
- State
- Address
- Company
- Meeting
- Skill
- Feedback
- Rating
- Email
- User
- System Role

Mentors

Name	Type	Description
Mentor ID	int	A unique identification number given to all mentors in the system.
Lastname	char(n)	The last name of a mentor.
Middlename	char(n)	The middle name of a mentor.
Firstname	char(n)	The first name of a mentor.

LinkedIn Email Address	char(n)	A mentor's LinkedIn email address.
Rating	foreign key	The rating value a mentor receives from a company.
Feedback	foreign key	The feedback a mentor receives from a company they mentored.
Bio	text	The biographical information a mentor provides to the system.
Preferred Contact Method	foreign key	The Mentor's preferred way to be contacted.
Contact Information	foreign key	A mentor's contact information.
Status	foreign key	The current status of a mentor, e.g. is the mentor busy, available, etc.

Mentor Contact Information

Name	Type	Description
Contact ID	int	A unique contact ID issued for every mentor added to the system.
Mentor Name	foreign key	The mentor's name.
Phone Number	int	The mentor's number.
Address	foreign key	Contact address for a mentor.
Email	foreign key	The email address of the mentor.

Status

Name	Type	Description
Status ID	int	A unique status ID for each status type.
Status Value	int	A status value indicating the current status of an entity.

State

Name	Type	Description
State ID	int	A unique ID for every state.
Name	char(n)	Name of the state.
Abbreviation	char(2)	State abbreviation.

Address

Name	Type	Description
Address ID	int	The unique identification for addresses.
City Name	char(n)	Name of City in which the mentor resides.
Zip Code	int	Zip code.
State	foreign key	The state.
Street	char(n)	Street number.

Company

Name	Type	Description
Company ID	int	Unique identification number which identifies individual companies
Name	char(n)	Name of the company.
Address	foreign key	The address of the company.

Meeting

Name	Type	Description
Meeting ID	int	Unique identification number which identifies individual meetings.
Mentor Name	foreign key	The name of the mentor attending the meeting.
Company Name	foreign key	The name of the company attending the meeting.
Date	datetime	The date of the meeting.

Skill

Name	Type	Description
Skill ID	int	Unique identification number which identifies individual skills.
Skill Name	char(n)	Name of the skill.

Feedback

Name	Type	Description
Feedback ID	int	Unique identification number which identifies individual feedback.
Feedback	char(n)	Feedback provided by a companies experience with a given mentor.
Mentor Name	foreign key	The name of the mentor for which the feedback is for.
Company Name	foreign key	Name of the company which provided the feedback
Date	datetime	The date for which the feedback was provided.

Rating

Name	Type	Description
Rating ID	int	Unique identification number which identifies individual rating.
Rating Value	int	The rating value

Email

Name	Type	Description
Email ID	int	The unique identification for email addresses.
Email Address	char(n)	Email addresses.

User

Name	Type	Description
User ID	int	Unique ID for system user names.
User Login Name	char(n)	The login name for a user.

User Role

Name	Type	Description
Role ID	int	Unique ID for system role types.
Role Type	char(n)	The specific type of role a user of the system can have.

ng
Email
+

Relation Addition: $1:1 + 1:1 = 1:1$ $1:N + 1:N = M:N$ $1:1 + 1:N = 1:N$

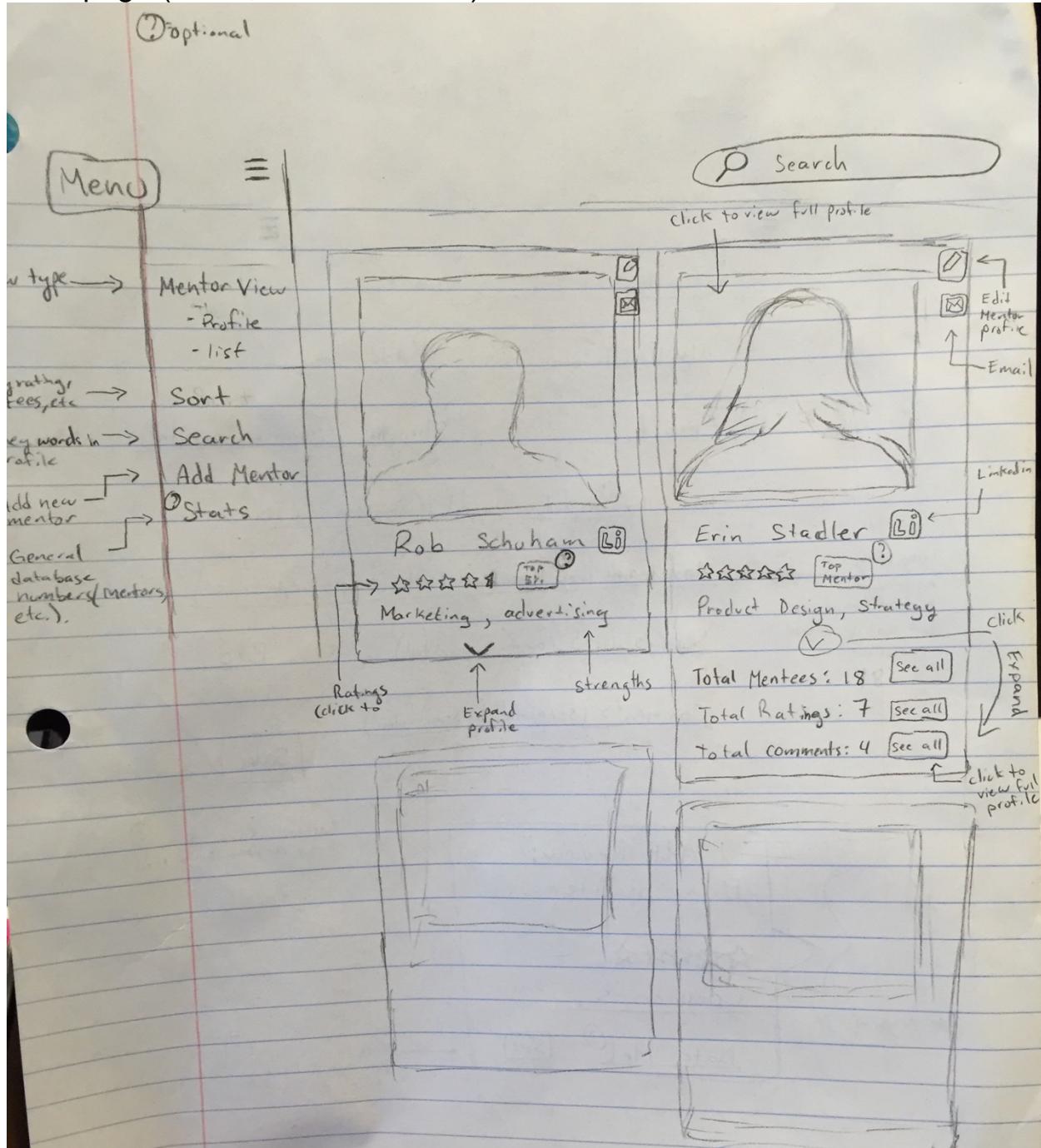
Database UML Design Diagram



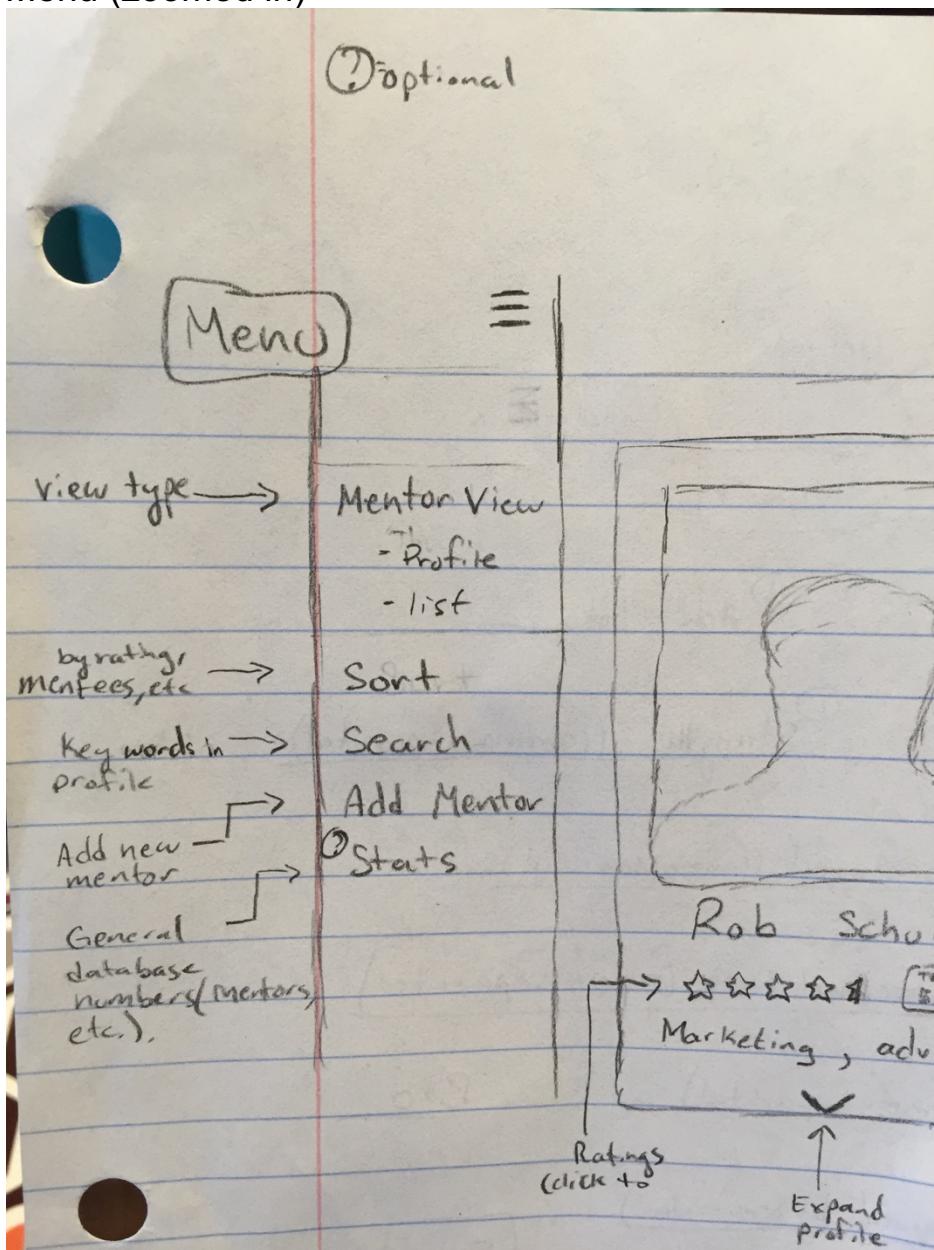


UI Mockups:

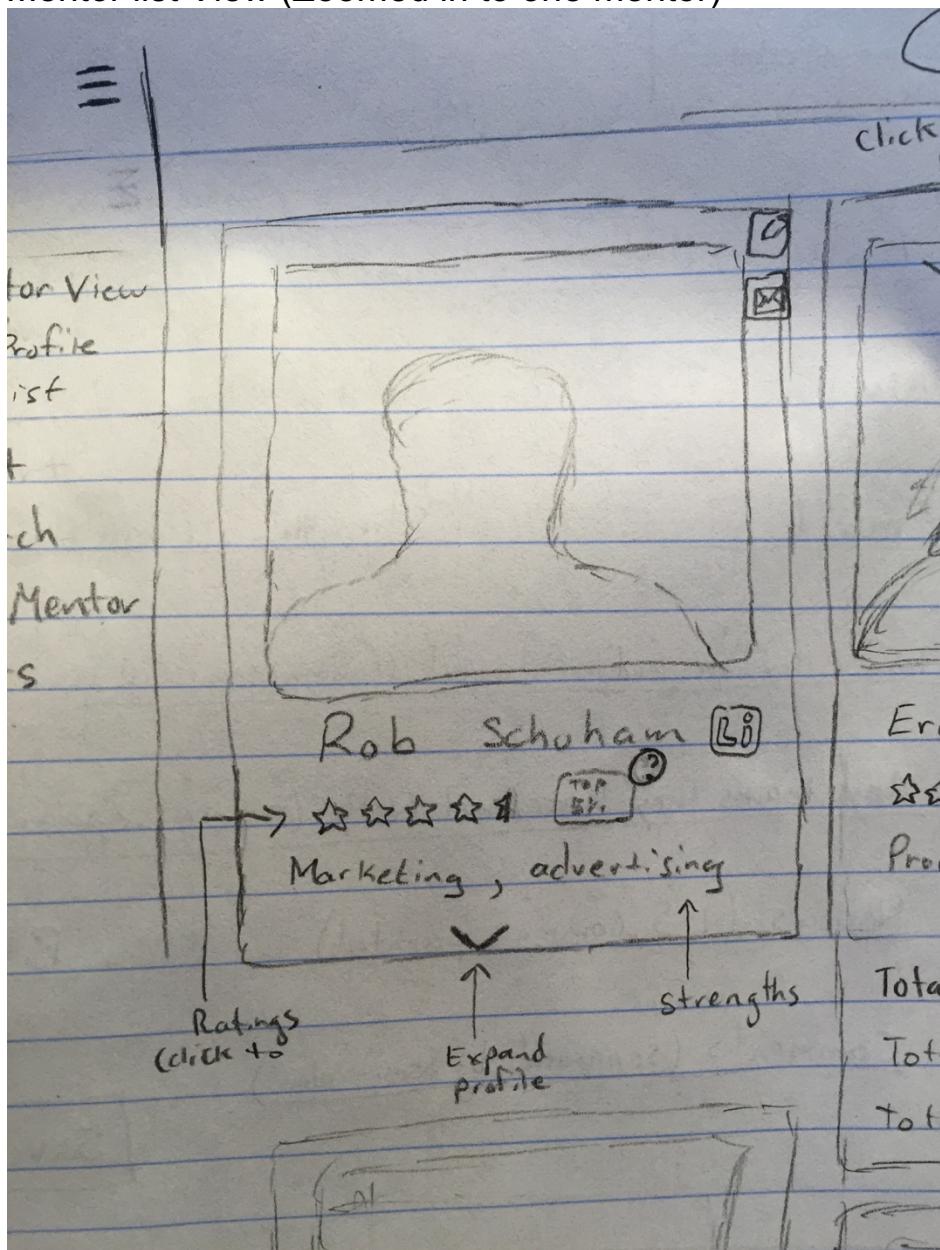
Main page (Menu, and mentor list)



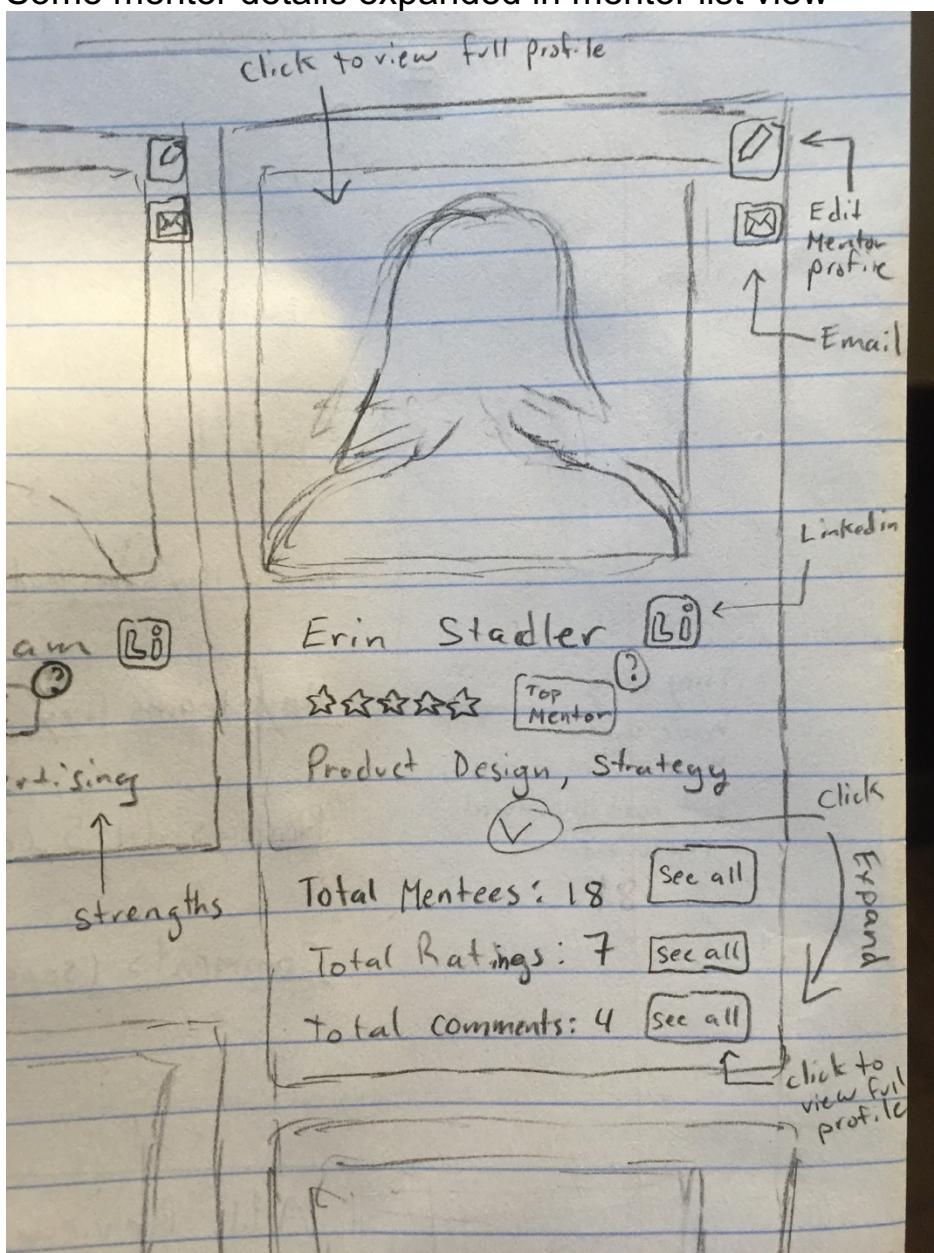
Menu (zoomed in)



Mentor list View (Zoomed in to one mentor)



Some mentor details expanded in mentor list view

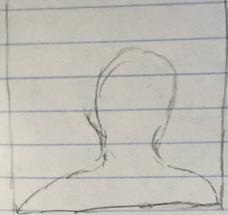


Full Profile View

(?) = optional

Full Profile

≡

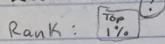


Erin Stadler

www.linkedin.com/p/Erins

erin@gmail.com



Rank: 

(Avg. Rating)

Based on
most ratings +
avg rating

Bio: Lorem ipsum dolor sit... ← click to expand

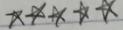
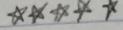
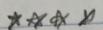
Strengths: Marketing Advertising
Design Data
Product Managing Research
Sales

Teams Lead

Mentored: Bitsbox Parkit;
6PX

Teams Met: Benchmark Wüf
Agathos Flyter
Chui

Reviews (7)



Comments (4)



click to expand

Lorem ipsum dolor sit... + ↴



Lorem ipsum dolor sit... ↴

Mead

Edit Profile

(L) = Autopopulated by LinkedIn,
(?) = optional

Add Mentor
(Same as edit Mentor).
could be the design of a survey site

Text input
imports LinkedIn data

① LinkedIn URL import

① Name ① Add Photo

① Email ① Strengths (comma separated)

Teams they have lead mentored (comma-separated)

Any teams they have met with (comma separated)

They may have met with a team once, but not mentored them after.

Reviews (1-5, comma separated) Bio
Comments

Comments (separated by semi-colon) Save

Sort function

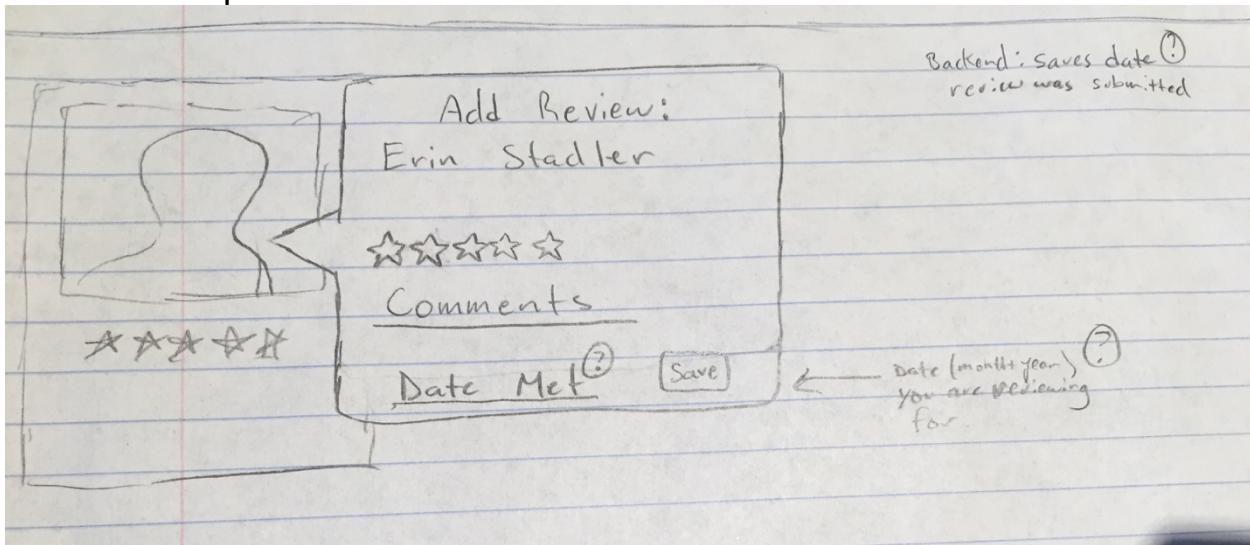
Sort

= | Sort by: |

Sort 1	V
# of ratings (ascend)	
# of ratings (descend)	
Avg rating (ascend)	
Avg rating (descend)	
Total Mentees (ascend)	
total comments (ascend)	
Recent update	
Newest mentor	

then | Sort 2 V

Optional function:
hover over a profile to add feedback



User Interactions:

Sequence Diagram

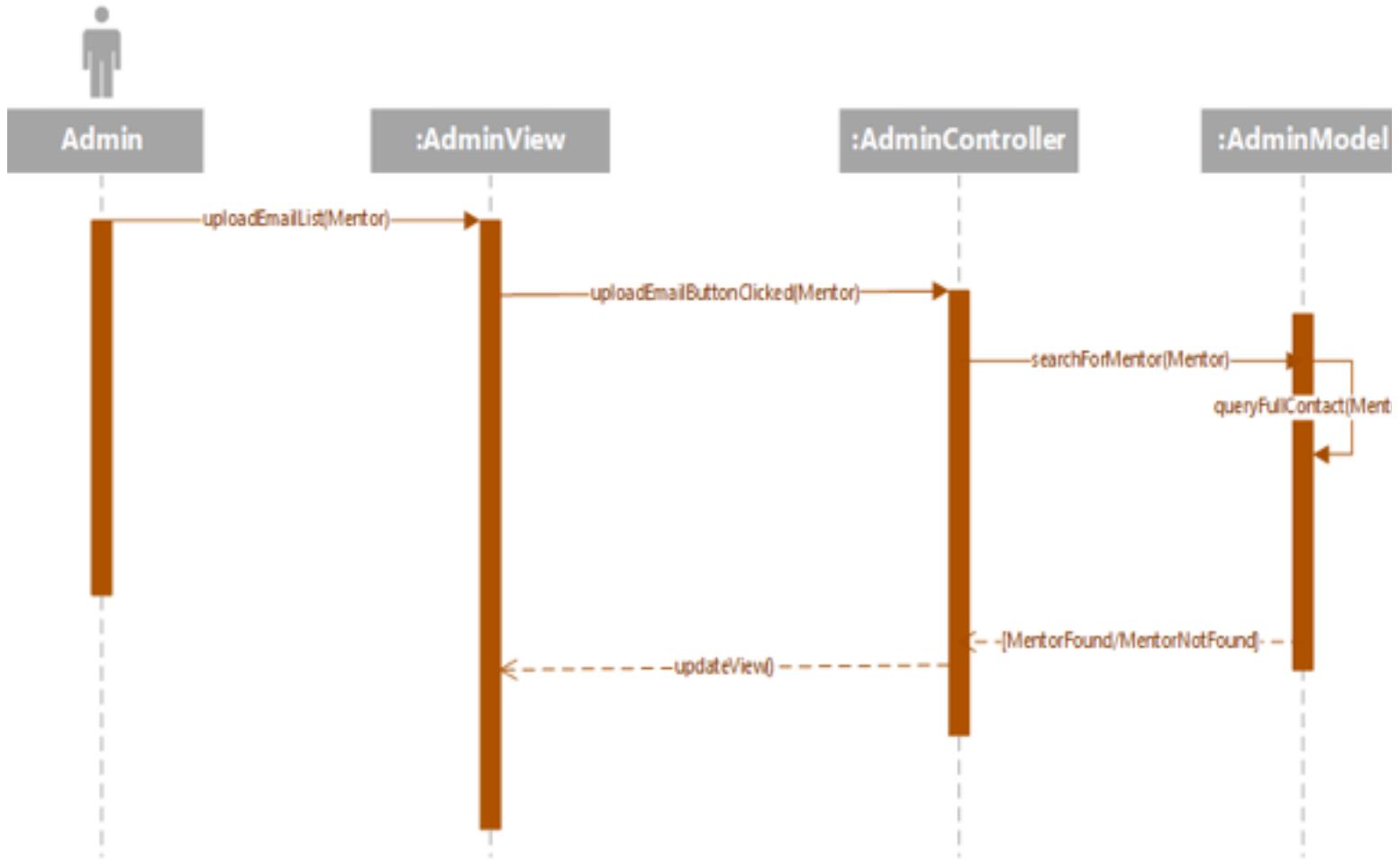
Person Who Implemented: Michael Bernabei

Requirement ID: FR-001

Use Case ID: FR-001 (Store a mentor's LinkedIn profile)

Use Case Description: Store a mentor's LinkedIn profile in the database

Person Who Implemented: Michael Bernabei

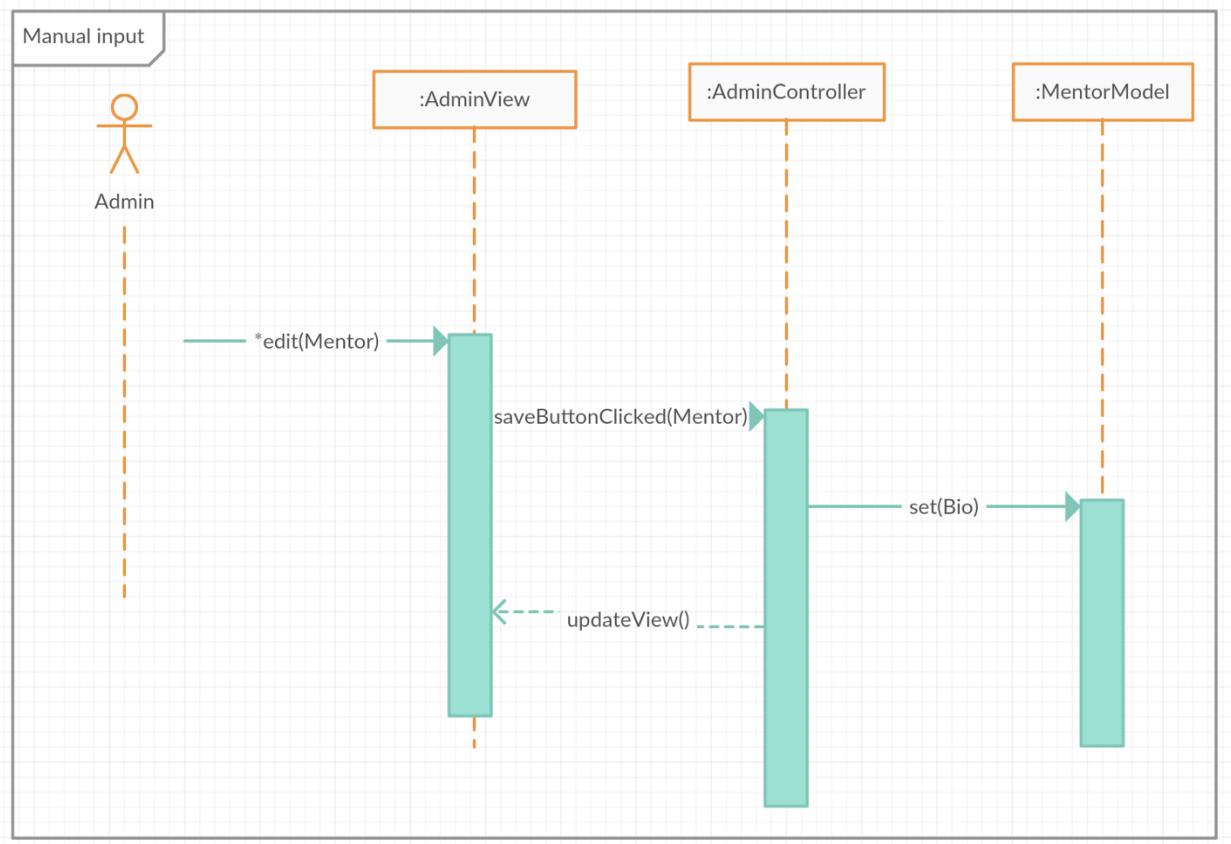


Person Who Implemented: Jose Vieitez

Requirement ID: UR-003

Use Case ID: UC-011

Editing data for a new user manually (If a Mentor does not have a Linkedin profile or part of their profile information is missing, the Admin has to input this data manually)



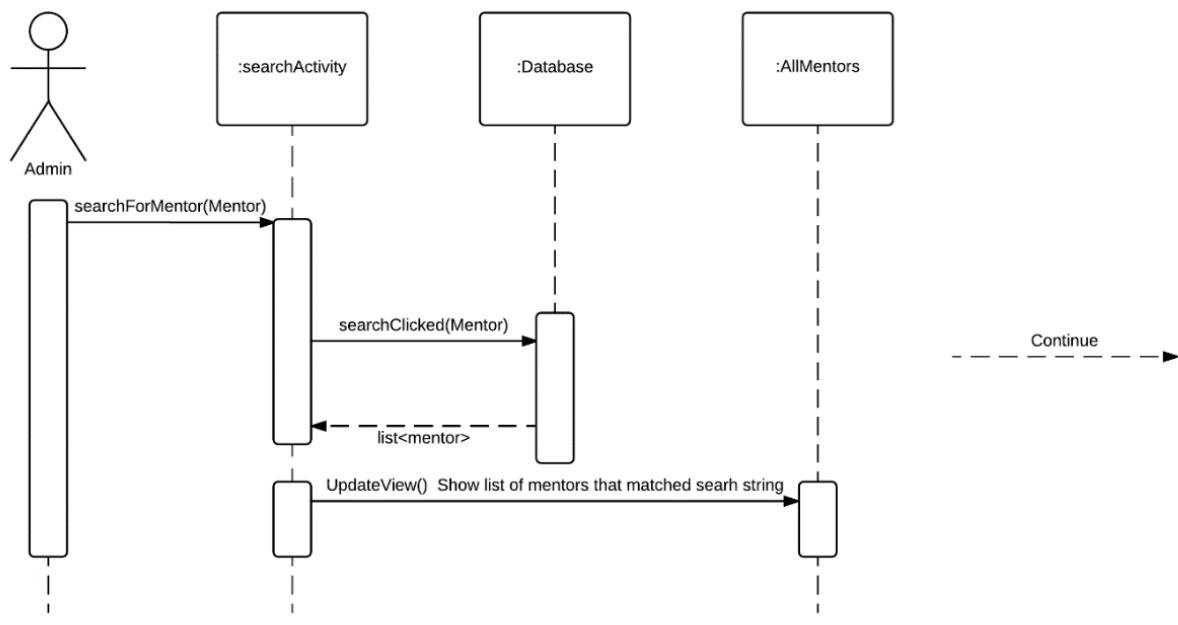
Akash Devgun

Requirement ID: UR-003

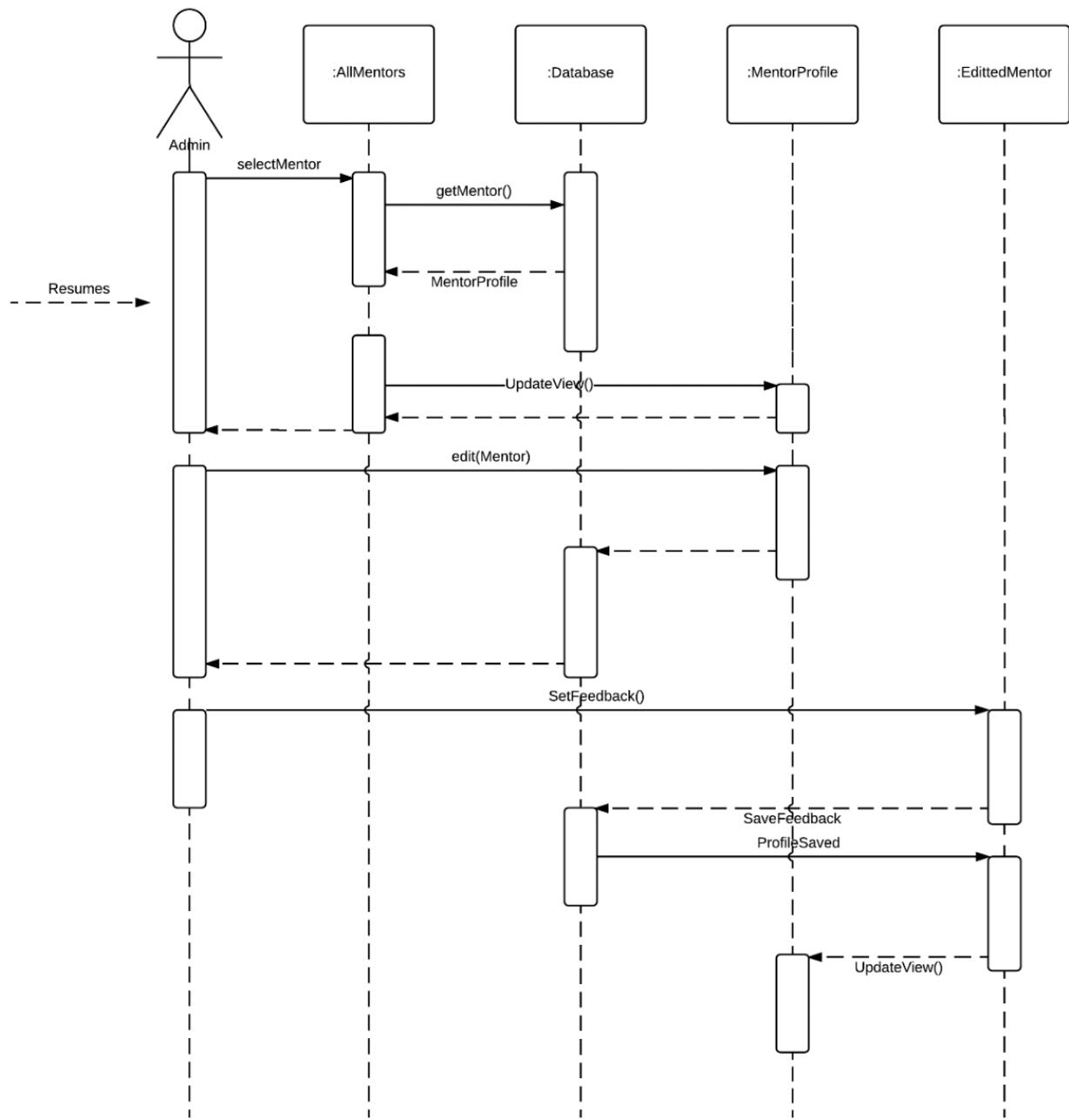
Use Case ID: UC-017

Search Mentor and add feedback

Search Mentor Sequence Diagram



(Continued)



Class Diagram:

