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# Introduction

# Bios

### Alexander V.

### Bin

### Fatemeh

Fatemeh Abdizadeh is a web developing student at Humber College who used to work as a problem solving IT supporter in Iran Railways and also junior web developer there. She has a B.A. in Software Engineering and also massive knowledge in backend developing especially with .NET.

### Lee

### Susan

Names – no pics

# Rationale and project goals (n/a)

# Personas (n/a)

Names

# Database schema (n/a)

Overall

# Content plan

## NotreDame Heart Navigation



## Associate Dean (Heather)



## Erica (staff introduced by Sean)

# 

## Alphosus Eze (Classmate) CardSort



## Eric Westcott(Classmate) Card Sort



# User roles (n/a)

Fatemeh – Backend Developer

# Code (n/a)

Refer to Appendix A

# Master page(n/a)

\_\_Layout – template wireframe

# CSS (n/a)

Refer to Appendix B

# Features (n/a)

Fatemeh Abdizadeh

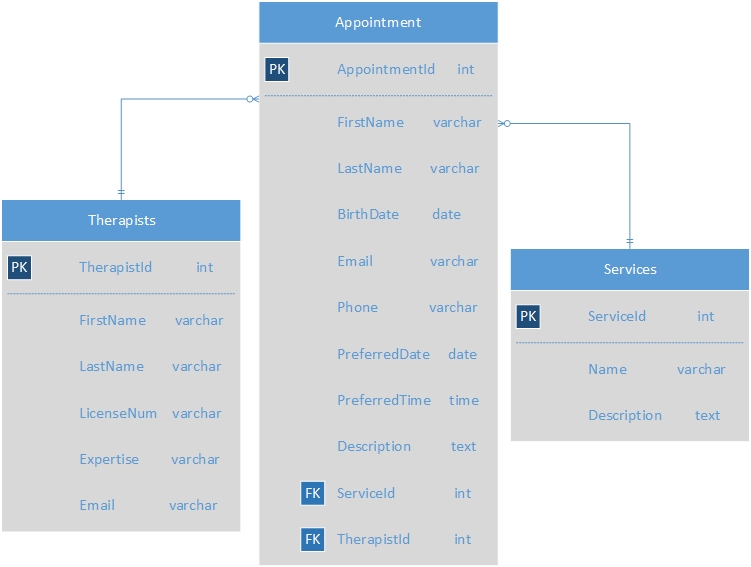
## Make an appointment

### Narratives

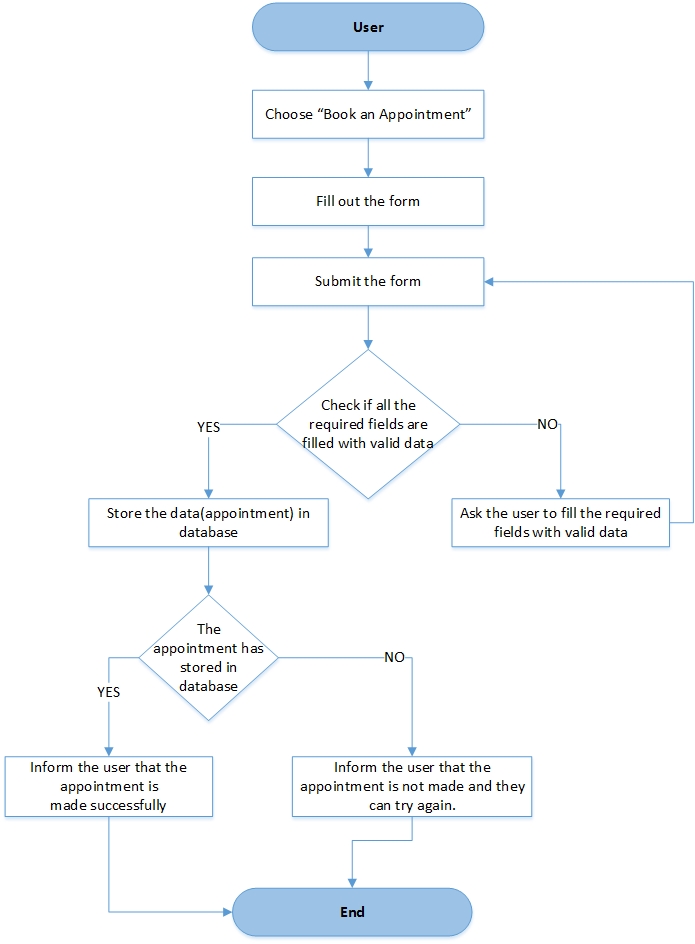
Users will be able to fill out a form including their personal information like first name, last name, birthday date, email address, phone number etc. Then, they are supposed to choose a service using a dropdown list such as physiotherapy. After that they can choose a preferred therapist from a dropdown list. They will be able to set their preferred date and time as well. At the end they should submit the form.

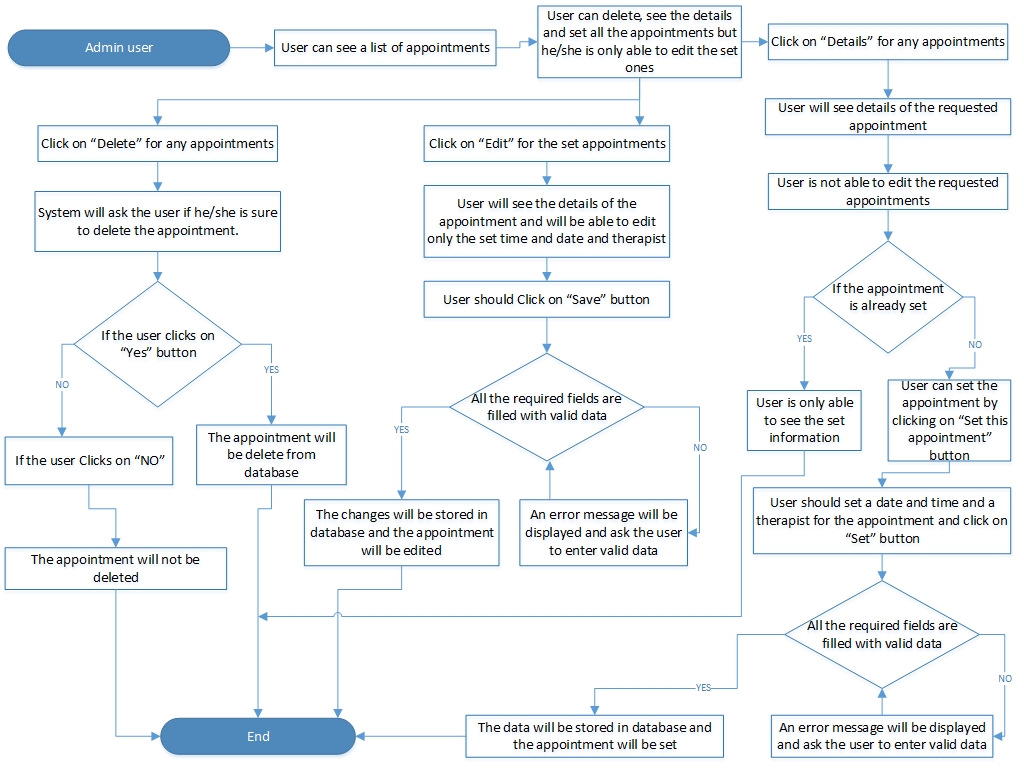
System will check if any required fields are left blank or contain invalid data, if so error messages will be displayed. Otherwise all the data for this appointment will be saved in the database and a message will be display to confirm that they have booked an appointment successfully. If for some reason the data does not save in the database, an error message will be displayed and ask them to try again.

### Database



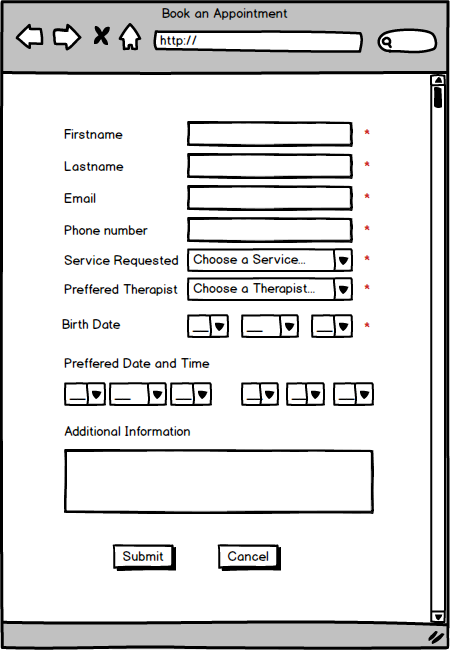
### Flow Chart

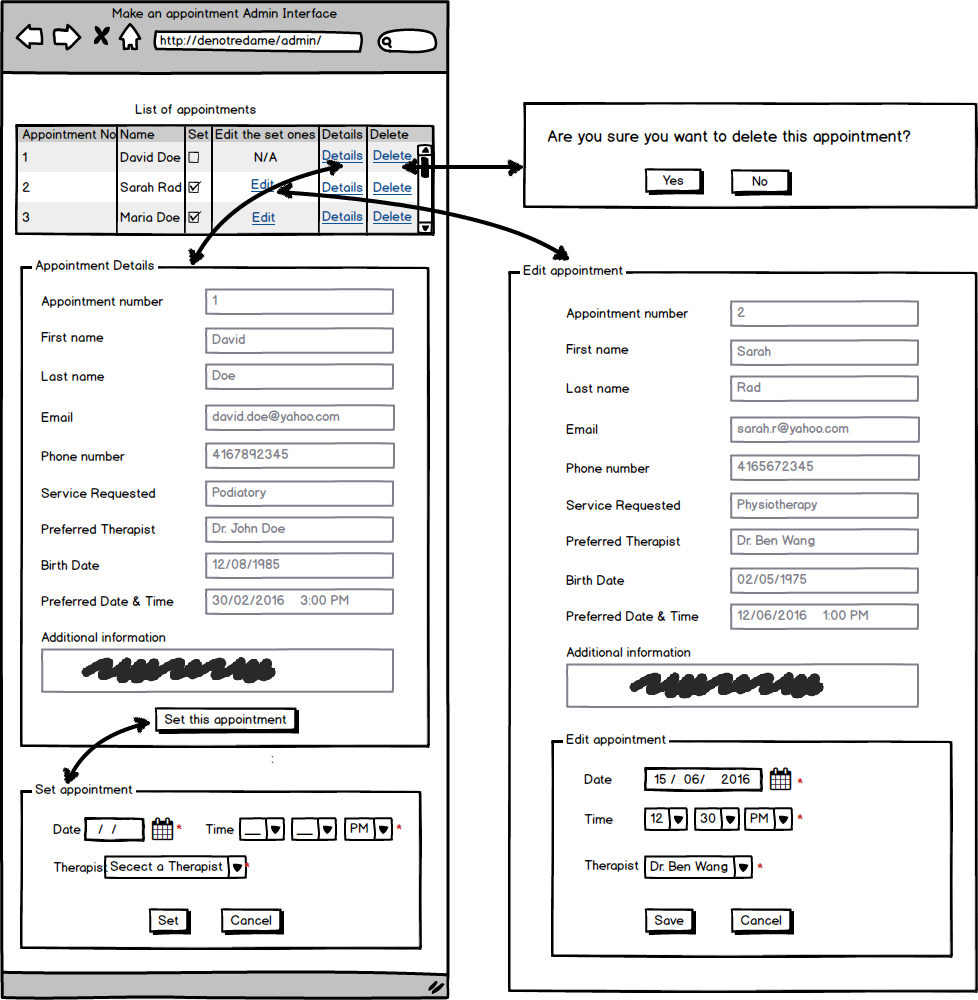
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### Wireframes





## Navigation Management

### Narratives

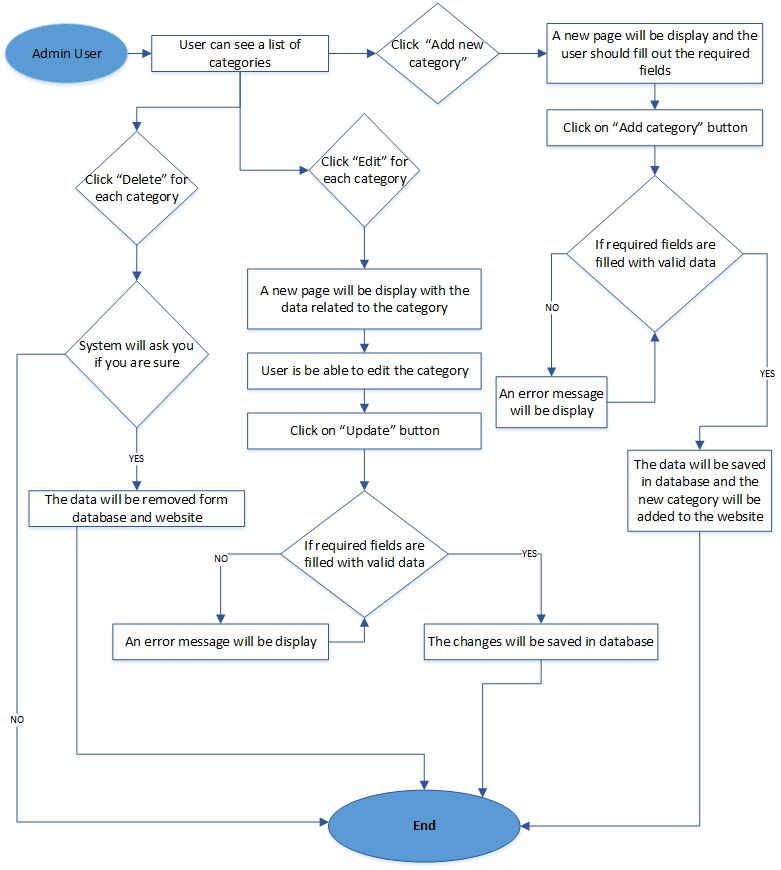
In order to add a new link (category) or edit and delete the current ones, we need to be able to manage the navigation which only admin users will be able to make it once they log in successfully into the content management system. They can see the list of categories and by clicking on “Edit” or “Delete” they can make changes.

If they click on the “add new category” button a new page will be displayed in which they are supposed to enter a name and choose a parent link from a dropdown list and write a description and finally click on “Add category” button. System will check if any required fields are left blank or filled with invalid data if so an error message will be displayed. Otherwise new data will be stored in database and the new link will be added to the website.

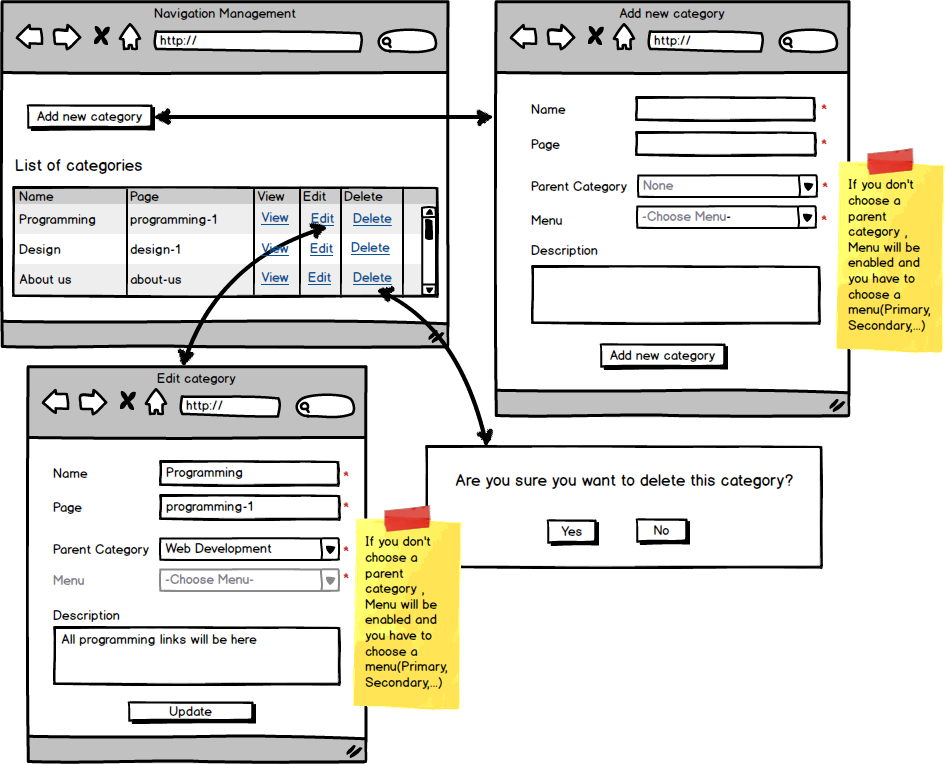
### Database

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### Flow Chart

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### Wireframes

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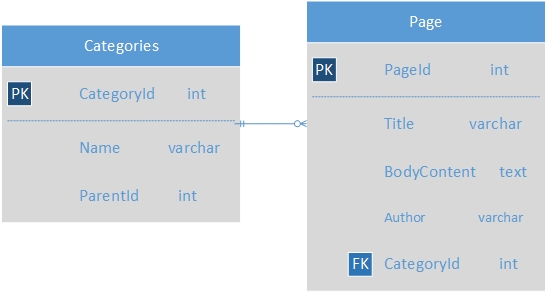
## Add a new page

### Narratives

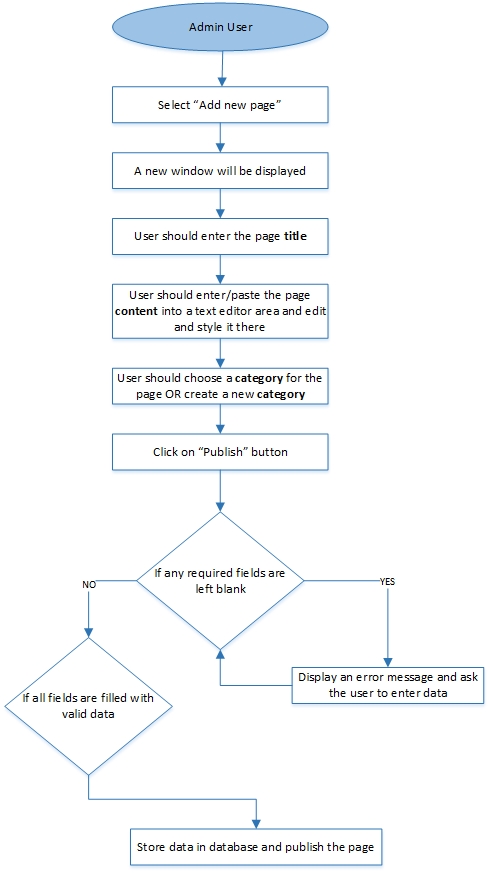
Only admin users have access to create a new page once they log in successfully into the content management system. When admin users click on “Add new page” button, a new window will be displayed and they are supposed to enter a title for the page and there is a text editor in which they can type or paste the content and edit and style it. Next step is to either choose one of the existing categories which is displayed to them or create a new category by clicking on the “Add a new category” button which will give them a form that they are supposed to give a name to the new category and select the parent category from a dropdown list options.

At the end they are supposed to click on “Publish” button. System will check if any required fields are left blank, if so an error message will be shown. Only if no required fields are left blank or filled with invalid data, system will store the data in the database and publish the new page.

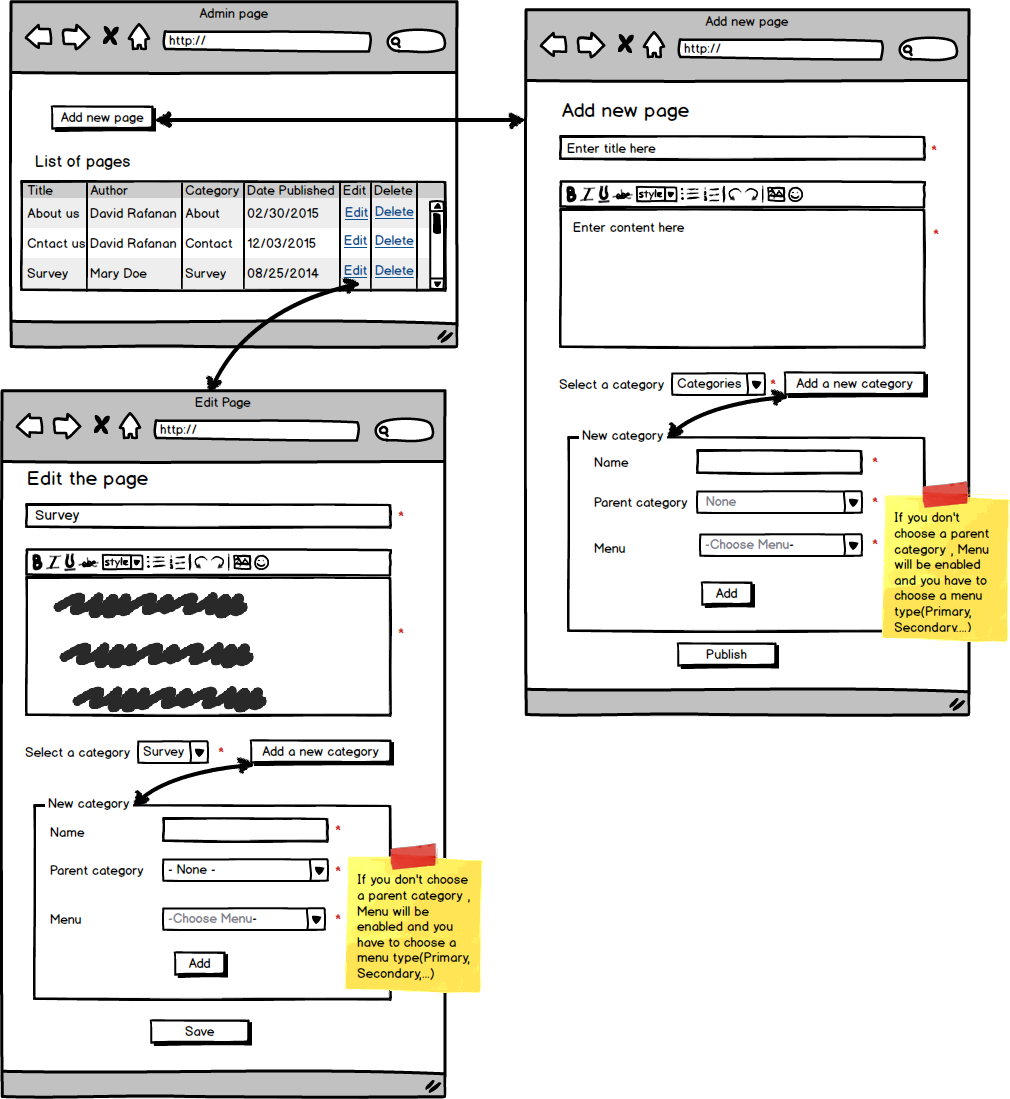
### Database



### Flow Chart

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### Wireframes

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# Development schedule (n/a)

# Maintenance plan(n/a)

* Seans QA

# Handover plan(n/a)

# SIGN OFF (n/a)