## **User Manual for Alumni Network**

Alumni Network can be found at alumni-fmt0.onrender.com.

All students are given their own login credentials, so registration is not possible. This is because the site is only intended for use by Experis Academy and Noroff Accelerate alumnis.

The login information used for testing:

Username: testuser

**Password:** password

# 4. **POSTS** Search ( 3. 24.10.2022 05:11 (🔯) j<u>ani</u> on topic <u>Such coding, much lines, wow.</u> New og post test 5. 0 comments 22.06.2022 19:10 <u>john on topic Such coding, much lines, wow.</u> React, Angular, Vue, which do you prefer? 3 comments 22.06.2022 19:10 jani on group Experis Alumni 2022 Share experiences

### **Timeline**

The first view after logging in is the timeline. Here can be found the following functionalities:

#### 1. Logout button

For logging out

#### 2. Drop down menu

For navigating on the pages

Contains links to timeline, group list, topic list, calendar and profile page

#### 3. Search

Can be used to search for posts by post title or author

### 4. List of posts

Chronologically ordered top-level posts from the groups and topics the user has subscribed

### 5. Individual post

22.06.2022 19:17

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- Contains the author's username and profile picture, the title of the post, the name of the topic or group in which the post has been published, the date and time of the publication, and the number of comments
- Author's profile can be accessed by clicking on author's username
- The page of a group or topic can be accessed by clicking on the name of the group or topic
- The entire post, including its comments, can be accessed by clicking on the post

# ALUMNI Menu I Such coding, much lines, wow. React, Angular, Vue, which do you prefer Share your preferences. 22.06.2022 19:10 Some intelligent text This is what I think 24.10.2022 05:11 Vue Vue,is features an incrementally adaptable architecture that focuses

on declarative rendering and component composition. The core library

is focused on the view layer only. Advanced features.

## View Thread

When opening a post thread by clicking on the post, the view above opens. On the top is the post and below that are the comments for that post in chronological order. Once again, user profiles can be accessed by clicking on the user's username.

Angular

## 1. The name of the group or topic to which the post has been posted

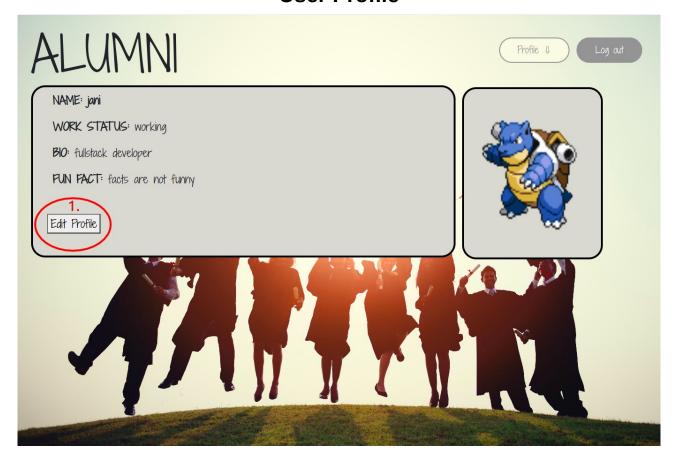
## 2. Reply button

• The main post can be commented on

## 3. Modify button

• User can modify their own posts and comments

## **User Profile**

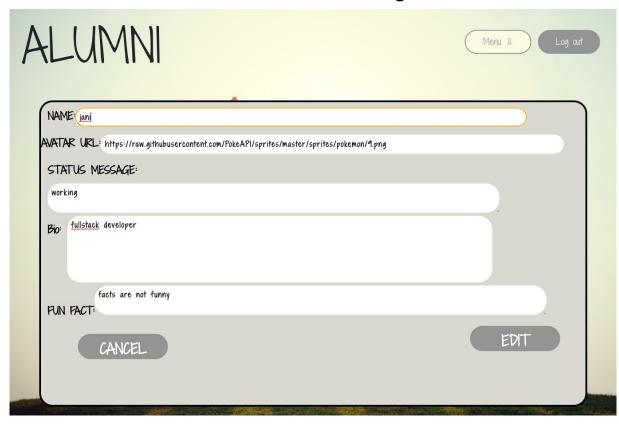


User profile pages look like above.

### 1. Edit Profile button

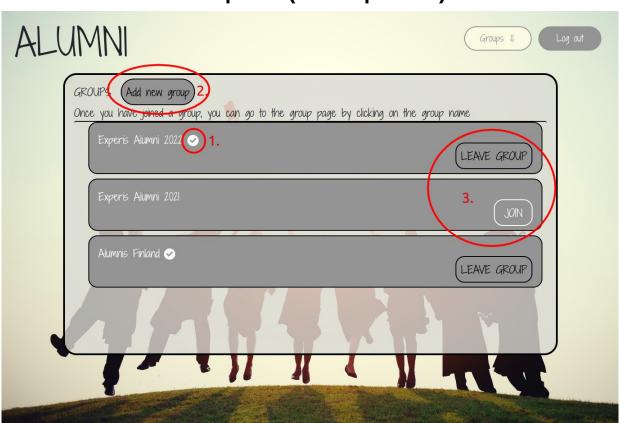
Only visible on the user's own profile page

# **User Profile Settings**



Users can edit their own profile pages.

# **Group List (and Topic List)**



Above is seen the group list page, which can be opened from the drop down menu. Topic list page works the same way. The group page (or topic page if on the topic list) can be accessed by clicking the groups/topics name.

#### 1. The check mark reveals which groups/topics the current user has joined

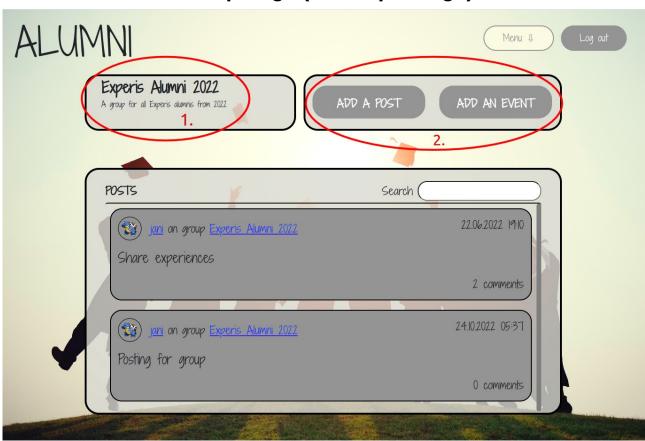
### 2. A new group/topic can be added

- The new group can be either public (visible to everyone) or private (only for the user)
- All the topics are public

### 3. Leave Group and Join buttons

- User can join any visible group/topic
- It is not possible to leave a self-created group/topic

## **Group Page (and Topic Page)**

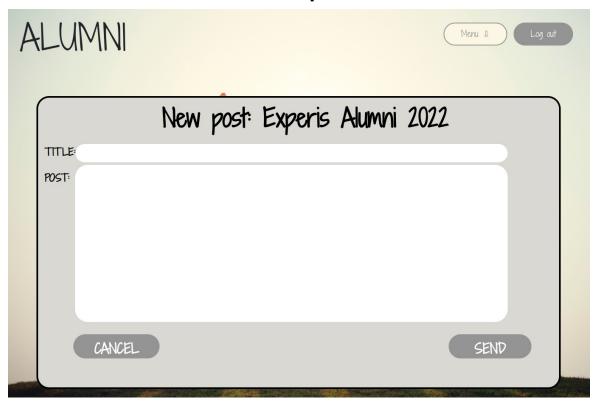


The group page looks a lot like the timeline but it only contains posts targeted to that group. The topic page works the same way.

#### 1. The group/topic title and description appear at the top

2. A new post or an event can be added to this specific group (or topic if on topic page)

# Add a post



The new post view looks like the image above. The header tells in which group or topic the post is going to. A title and the actual post are required. The user can either cancel sending the post and return to the group's page/topic's page or send the post.

## Add an event



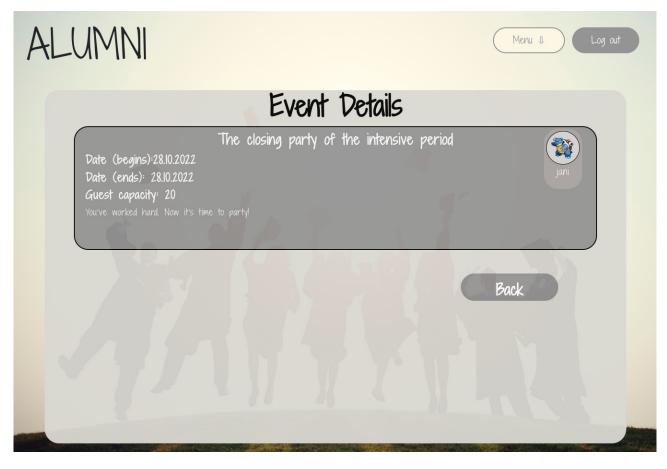
The new event view looks like the image above. The header tells in which group or topic the event is going to. A title and the description are required. A begin date is highly recommended so that the event appears on the calendar. End date and guest capacity are not mandatory. The user can either cancel sending the event and return to the group's page/topic's page or send the event.

#### ALUMNI Calendar I October 2022 Fri Mon Tue Wed Thu Sat 2 5 7 9 10 11 12 <u>13</u> <u>14</u> 16 <u>17</u> <u>18</u> <u>19</u> 20 21 • 10:10p Afterno +2 more 23 24 25 26 27

## Calendar

The calendar view looks like the one above. Events can be opened by clicking on their titles.

# **Event view**



Event view opened from the calendar is shown above. All event information is displayed, including the event host.