

**SWE 574 Software Development as a Team, Fall 2014**  
**Instructor: Suzan Uskudarlı**

**WBLH: Web Based Living History Application**  
**User Manual Document**

**03.01.2015**  
**Revision 1.0**

<b>Revision</b>	<b>Date</b>	<b>Explanation</b>
1.0	03.01.2015	Initial Documentation for User Manual

**TABLE of CONTENTS**

TABLE of CONTENTS.....3

1. Introduction.....4

2. LogIn.....4

3. Landing Page.....5

4. Add New Memory .....6

## 1. Introduction

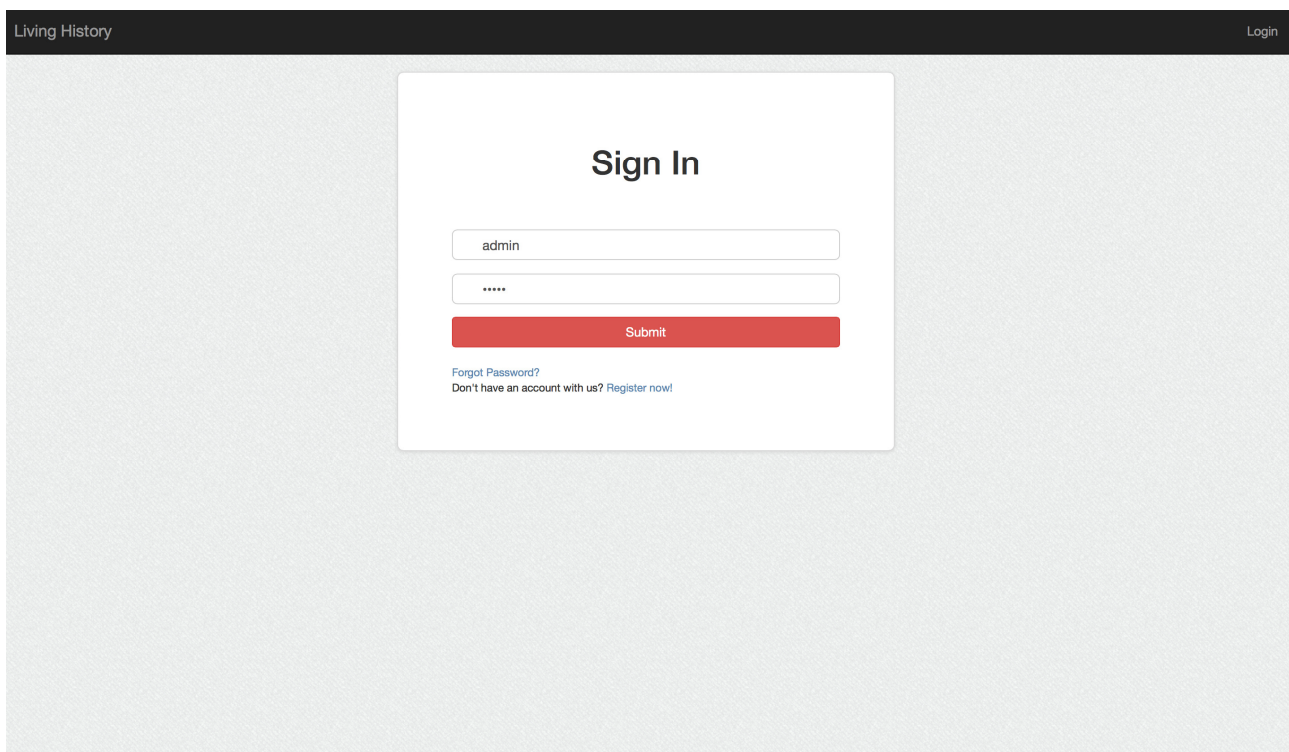
This user manual document is a documentation describing the usage of the Living History application. Living History application is used for entering/viewing/responding to memories.

The application has 2 areas of usage: 1. Web client 2. Android client

## 2. Login

The system contains a standard authentication system where users can register, login and connect to the system.

- A new user will have to first determine a password and then input his/her mail address.
- An existing user will input password and mail address

The image shows a web browser window with a dark header bar. On the left of the header is the text "Living History" and on the right is "Login". The main content area has a light gray background. In the center is a white rectangular box with rounded corners. Inside this box, the text "Sign In" is centered at the top. Below it are two input fields: the first contains the text "admin" and the second contains five asterisks "\*\*\*\*\*". Below the input fields is a red rectangular button with the word "Submit" in white. At the bottom of the white box, there are two lines of small blue text: "Forgot Password?" and "Don't have an account with us? Register now!".

**Figure 1: Sign In Form**

### 3. Landing Page

Once a user is logged in to the system, the first screen he/she will see is the landing page. It consists of several features required to perform various tasks. Those tasks are as following:

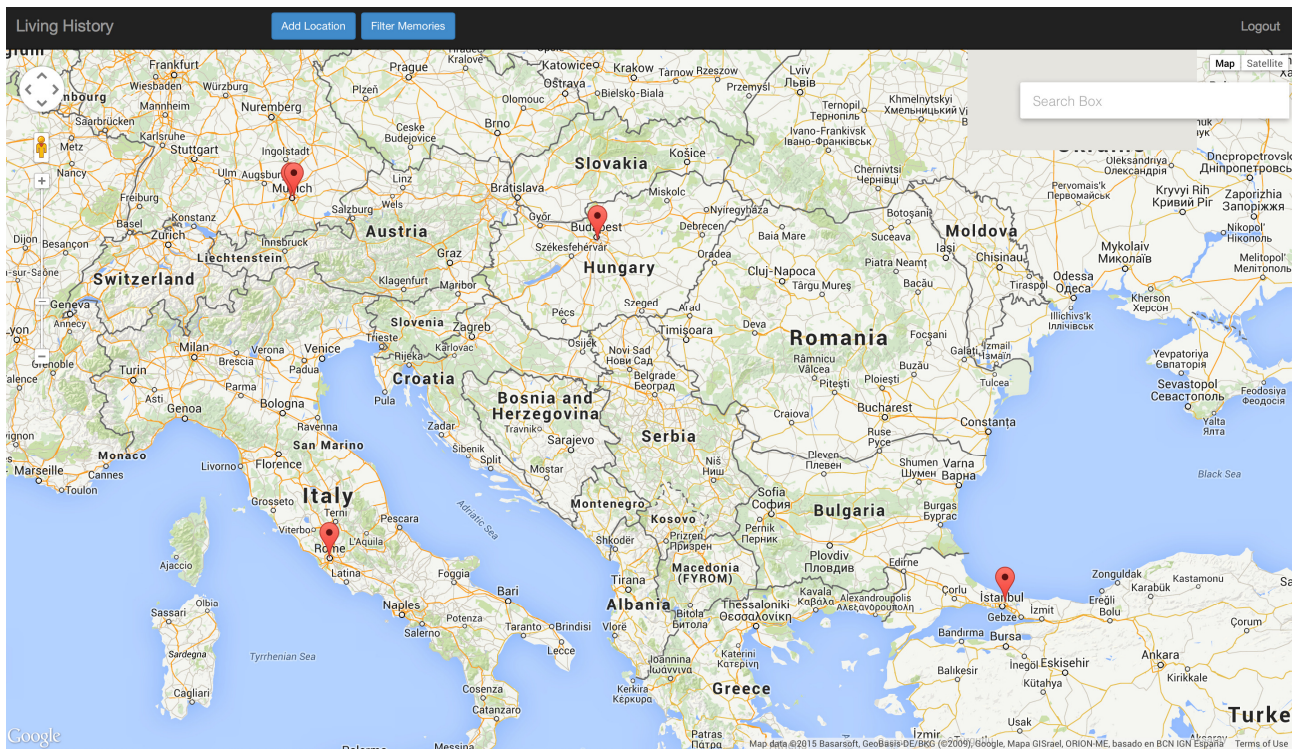


Figure 2: Landing Page

- **Search Box** allows the user to search for memories and/or locations for memories

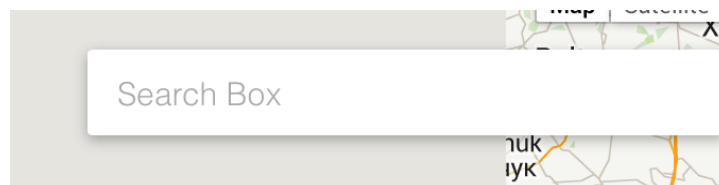


Figure 3: Search Box

- **Main Map** shows all input memories in specific places of the memories as pins on the map. A pin may contain a single memory, as well as multiple entries.
- **Add Location** allows the user to either (i) click on the map and thereby add a location by pinpointing place on the map, or (ii) to search for a place on the map using the search box and

automatically locate said location. Once the desired location is found, the user can click the add button next to the location and proceed to enter details of the memory.

- **Filter Memories** opens a filtering screen that allows the user to either (i) perform a search via entering various texts and/or (ii) defining a time interval using the slider on the bottom.

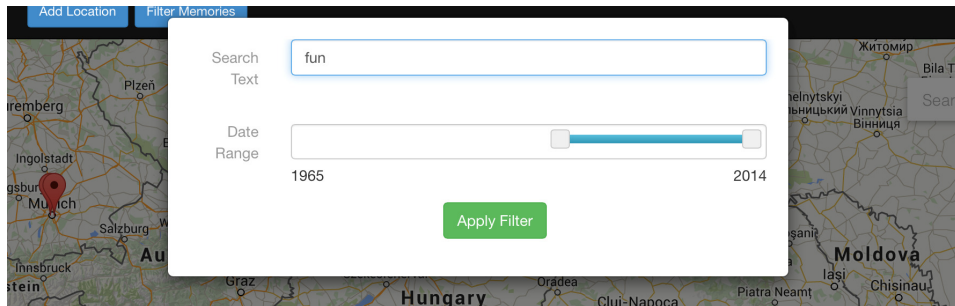


Figure 4: Filtering Screen

#### 4. Add New Memory

Submitting memory contains all the possible features one might need for defining a specific memory with both visual and location-based details.

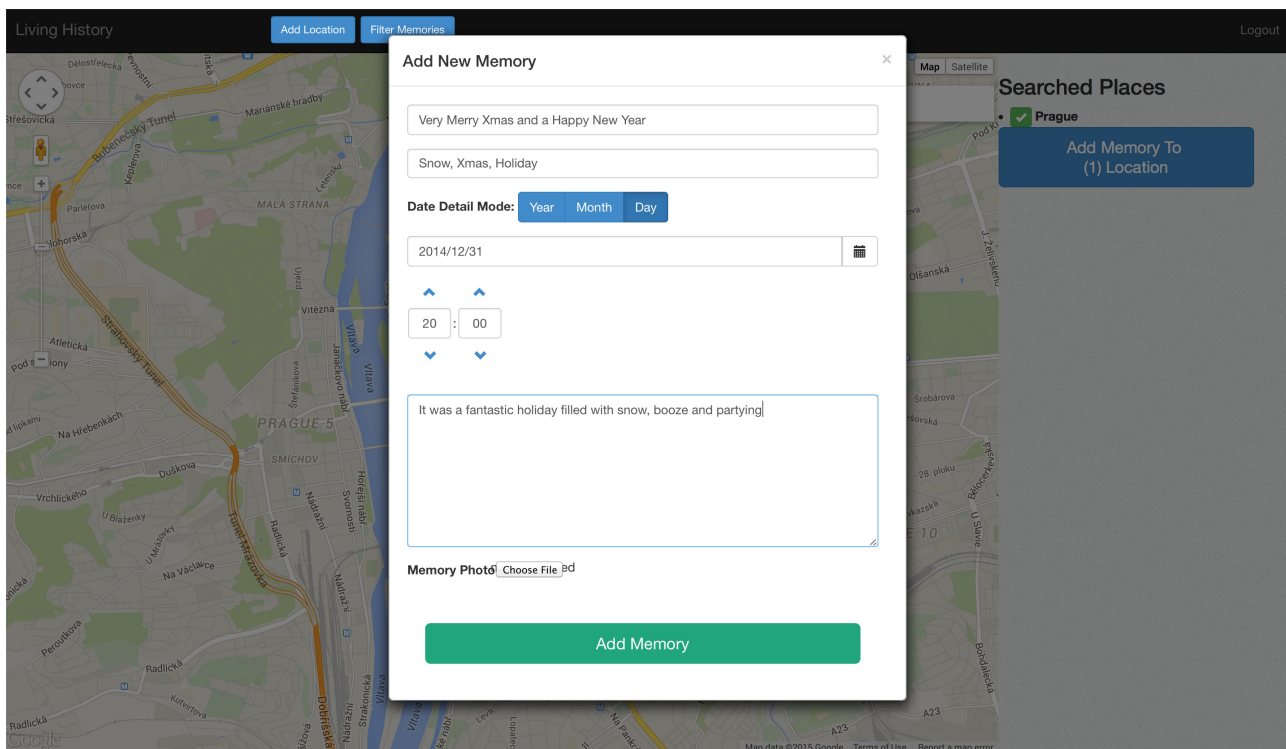


Figure 5: Adding a New Memory

- **Memory Title** is the short sentence description for the summary of the memory. It is defined by the memories owner and is shared as such on the system between users.
- **Tags** are specific keywords described by the user to conjoin the memory with various similar others. Tags are defined by the user and cannot be changed later on.
- **Date Picker** allows three predefined time slots to be chosen by the users to define the memory's time with various precision. The preset times are:
  - **Year**
  - **Month**
  - **Day**
- **Memory Description** describes the text field where users can enter their memories in detail and may also opt to include visual material using the attach button.