

# Assignment 1: Project Ideation

Name: Chathushi Jayarathna

1. Understand the overview of the Community Portal from the Project Mentor.

No	Questions	Answers
01	What are the Community Portal that you are using?	LinkedIn
02	How many times a day do you use it?	About 3 or 4 times
03	From which device do you log in?	Laptop or mobile phone but mostly Laptop
04	Why do you use it?	Find out what's going on in the IT (Software) industry. Such as what are the updated companies, what are the positions in those companies etc.
05	Can you share your experience with others?	Yes

## 2. Persona

- a. List the different personas who will be using the Community Portal, with a brief description of each of the personas.

No	Persona	Brief Description
01	Ashley (Unemployed)	Ashely is a 26 years old girl who is a web designer. She wants to be a web designer in the World Recognize IT Company
02	Kevin (Graduated)	Kevin is a 20 years old boy who is a school leaver. He archived excellent grades at GCE A/L Combined Maths, Physics, and IT and graduated from NSBM University. He is keen to pursue a career in the IT industry.
03	Nethu (Employed)	Nethu is 35 years old Nurse who cares for people recovering from surgery. Has been a nurse for 8 years. She likes having the opportunity to help people feel better.

- b. Create a Personas profile with Demographics, Behaviours & Beliefs, Characteristics & Goals for 2 Personas defined.

Persona (1):	Kevin
Demographics:	20 years, Male, Single ,Sri Lanka, School Leaver
Behaviours and Beliefs:	Behaviours – Finding everything about computer software Beliefs - "Cast your net wide. Be courageous about meeting people, about having a go at something you haven't done before."
Characteristics:	Hard-Working

	Active Brave
Goals:	To be a Software Developer, Hacker

Persona (2):	Nethu
Demographics:	35 years, Female, Married, Romania, Nurse
Behaviours and Beliefs:	Behaviours – Finding all-new medical methods in the world Beliefs – “I can do anything I want to do”
Characteristics:	Hard-working Responsible
Goals:	More interactions with patients She wants to provide the best care

3. Conduct Ideation for the Project Scenario and come up with 2 Ideas to meet the Project Scenario

Scenario Name: **Login Page**

No	Ideas
1	<ol style="list-style-type: none"> <li>1. Go to the home page</li> <li>2. Click the Login button (User will navigate to the login page)</li> <li>3. Fill out the form (Email &amp; Password)</li> <li>4. Click the Login button at the bottom of the form</li> <li>5. Successful login user will appear home page again</li> </ol>
2	<ol style="list-style-type: none"> <li>1. Go to the home page</li> <li>2. Click the Login button</li> <li>3. After that login box will appear</li> <li>4. Add email &amp; Password</li> <li>5. Then successful login user will appear home page again</li> </ol>

#### 4. Create Scenario & Storyboard for one of the Scenarios

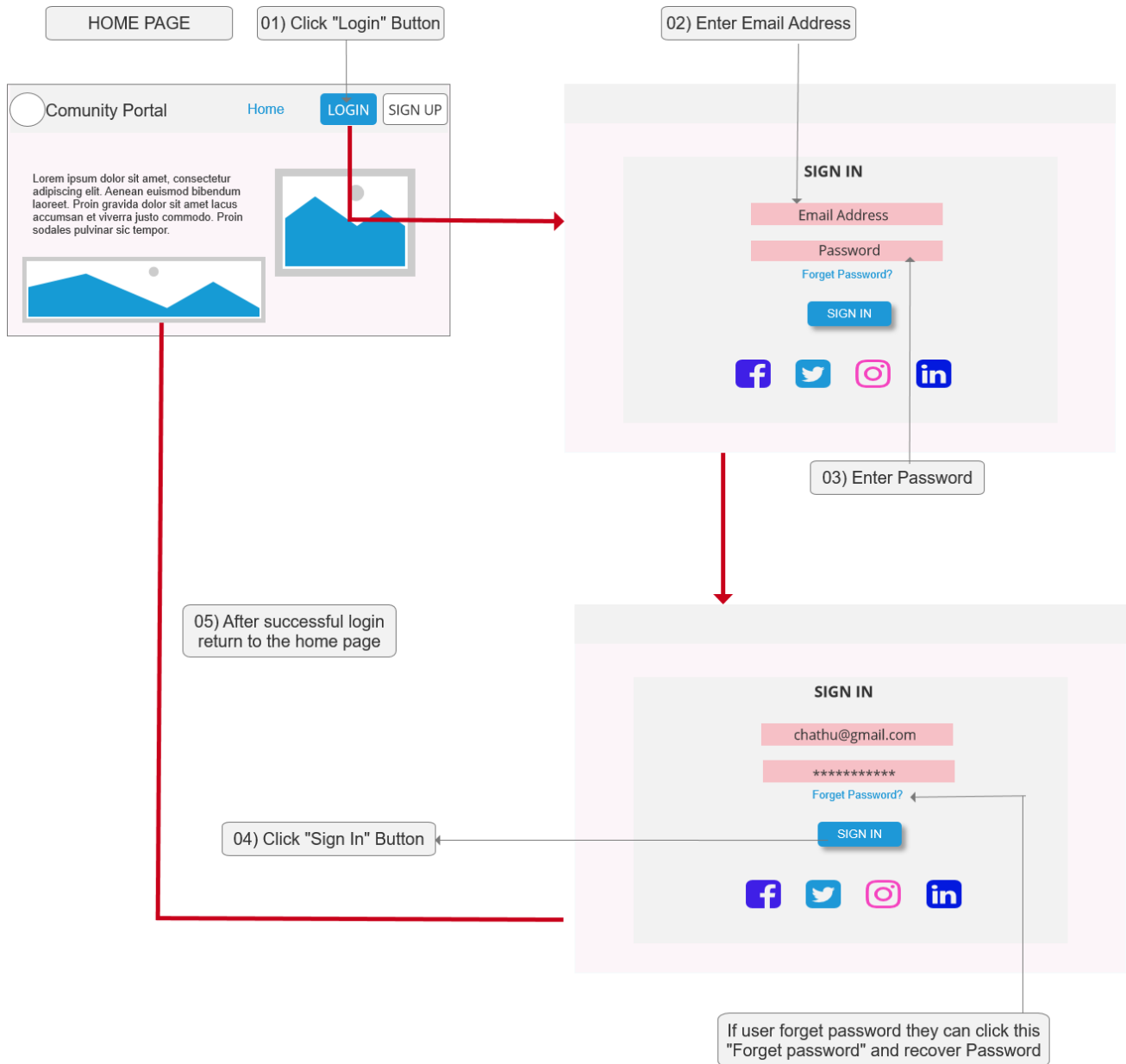


Figure 1: Storyboard of Login

5. Use Axure to Create a Wireframe Prototype for 1 Scenario

Scenario Name: **Login Page**

Wireframe pages	Specifications (Widget Table)		
Login page	Note No	Name	Note
	01	Email Address	Text field to input Email Address
	02	Sign in	Heading for sing in
	02	Password	Text field to input password
	03	Forget Password	Recover Password
	04	Sign-in button	Button to Sign in
	05	Social Media to Login	Another way to sign in
Home Page	Note No	Name	Note
	01	Header	Heading to know its login, sign up
	02	Community portal log0 and name	To know what is the community portal
	03	Login	Heading for sing in
	04	Sing up	Heading for sign up
	05	Content	Community Portal content such as images, paragraphs)



Figure 2: Wireframe of Home Page

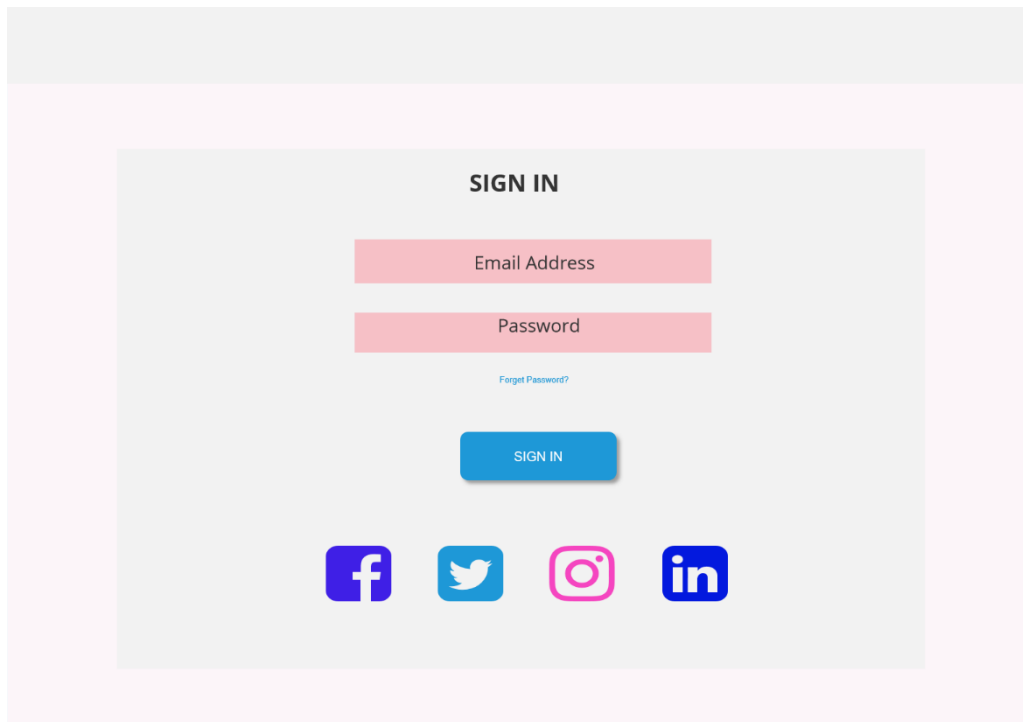


Figure 3: Wireframe of Login

### Zip File of Wireframes



Wireframes.zip

### 6. Plan the Implementation for the Project Scenario

Priorities	Scenarios
Top	<ol style="list-style-type: none"> <li>1. Send registration confirmation emails and messages after the registration.</li> <li>2. After login to the community portal, users can find other users</li> <li>3. Users can search for jobs</li> <li>4. Suggestions of Jobs, Entertainment, Pages</li> </ol>
Medium	<ol style="list-style-type: none"> <li>1. Users can find jobs easily</li> <li>2. Users can see search history</li> <li>3. Comment section</li> </ol>
Nice to have	Votes system such as like, unlike, Expressions

