

# Requirements

1. Use Case
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  - a. Do-Be-Feel Map
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## Use Cases

### Use Case

An employee/student enters name, email and chooses a password to register a new account. After the user login, he/she can view the preview of other's e-portfolio (if public). The user can click the preview to see the detail of the portfolio, like introduction, working experience and achievement. He/she can share the portfolio or contact the owner by the contact details at the bottom. User can search portfolio by name or tags, follow the users and like/comment the portfolio. After following other users, he/she will get notifications via email when the following user update portfolio.

In addition, users can create their own portfolio by a few templates. The user can set his/her portfolio as private (only registered user can see) or public (everyone can see). The user can upload text, pictures and videos.

### Feature

Feature	Comment
Register / Login	password requirement verification code
Share portfolios	Clipboard
Create portfolios	upload media (picture, video, pdf) tags
View portfolios	public/private like or comment
Follow portfolios	email notification
Search	By name By tags

### Assumptions

- English user
- International
- thousands of active user

### Milestones

### User interaction and design

Simple, modern

### Out of Scope

- Friend Circle
- Multiple language

## UI Wireframe

<https://drive.google.com/drive/u/1/folders/1iERCdMxA6JfzB0dflg890LpBpuHaplgW>

### Motivation Modelling

1. Do-Be-Feel Table
2. Motivation Map

#### Do-Be-Feel Table

Do-Be-Feel Table is a method to understand a problem, then we can connect the requirements and designs easier. When we develop this table, we had a zoom meeting and fully considered the project on the whole. We listed what should we do and, what should it be and what is the feeling.

WHO	DO	BE	FEEL	CONCERN
Development team	Implement the program	Account manage	Satisfied	Challenged
Client	Discuss plan	Create the portfolio	Simple	
Supervisor	Design arch	View portfolios	Connected	
Coordinator	Design UI	Contact	Confident	
User	Have meeting	Social	Capable	
	Feedback	Scalable		
	Teamwork	Protect privacy		
	Develop skills	Easy to use		
	Stand-up session			
	Commit code			
	Give requirements			
	Division of labour			
	Persuade clients			
	Solve conflicts			

Cluster	Content
Account manage	<ul style="list-style-type: none"><li>• Register &amp; login</li><li>• Public / Privacy</li><li>• Email notification</li></ul>
Social	<ul style="list-style-type: none"><li>• Share portfolio</li><li>• Like &amp; Comment</li><li>• Contact users</li><li>• Search users</li></ul>
Create the portfolio	<ul style="list-style-type: none"><li>• Templates</li><li>• Upload videos &amp; pictures</li><li>• Upload pdf resume</li></ul>
Meeting	<ul style="list-style-type: none"><li>• With clients for requirements</li><li>• With clients for feedback</li><li>• With Supervisor for feedback</li><li>• With clients for solving conflicts</li><li>• With team members for development</li></ul>
Arch	<ul style="list-style-type: none"><li>• Database table</li><li>• Server</li><li>• Website paths</li></ul>

#### Motivation Map

