Client Meeting

End of Sprint 2

Sprint 2 Documentations

Testing

- https://docs.google.com/spreadsheets/d/1-wIu9MTsUhqct4dP7idWDdbHGg45FdmatDyInyoQG_c/edit#gid=0
- Integration tests on authentication
- Mocha, Chai
- Ensures the product that will hand over is robust and secured

ID	Category	Feature	Test	Type	Test case	Status	Notes
1.1	User authentication	Login	Integration	Positive	User should login with the correct email and password	Pass	
			Integration	Negative	User should not login with the email that has not been signed up	Pass	
			Integration	Negative	User should not login with the wrong password	Pass	
			Manual	Negative	User should not be able to present SQL injection	Pass	Included in Material UI
1.2		Sign up	Integration	Positive	User should sign up with email and password	Pass	
			Integration	Negative	User should not sign up with already existed email address	Pass	
			Manual/integration	Negative	User should not be able to present SQL injection	Pass/Failed	Email--> included in material UI, password --> integration testing

Sprint 2 Documentations

Deployment

- https://docs.google.com/document/d/1M4zP-DF4FyNYIP_QAWfYQ7CGlk627KqAxRMRvr1pCNs/edit

- Back-end server: https://folihub-api.herokuapp.com/

- Front-end server: https://folihub.herokuapp.com/

3.   **Deployment History**

Date	Server	Description
13.9	Back-end	Initial released
13.9	Back-end	Authentication → passport login, signup
20.9	Front-end	Initial released
20.9	Front-end	Sprint 1 pages → signup, login, homepage, userHomepage
23.9	Back-end	Authentication → session, integration testing
27.9	Back-end	Authentication → flash message, integration testing
28.9	Back-end	Authentication → integration testing
4.10	Front-end	EditFolio, Contact Us pages, APIs connected for authentication
4.10	Back-end	Folio management APIs
6.10	Back-end	Authentication → passport testing
7.10	Back-end	Folio management APIs → savePage, rename, newPage, getFolio
7.10	Front-end	Sprint 2 pages → EditFolio
7.10	Back-end	Sprint 2 functionalities → folio management
8.10	Front-end	FAQ page

Other Sprint 2 Documentations

- Prototype update
    - Now the url becomes https://zele5k.axshare.com
- Database entity-relationship model update
    - Changes made in regarding to
- Code review process introduced
- Contact Us and FAQ
    - Access from Footer

Sprint 2 Functionalities

- Editing e-portfolio
    - Default template → template 1, more templates coming later if time allows
    - Image upload → convert to base 64 data stream and store in database
    - Text input → rich text editor, quill JS
    - Save button → update changes in database

2.1	Manage e-portfolio	Create e-portfolio	User	Create e-portfolio	Start editing a new e-portfolio	User is logged in and in user homepage
2.2		Delete e-portfolio	User	Delete e-portfolio	Clean up unwanted portfolios	User is logged in, in user homepage and this epo
2.3		Open e-portfolio	User	Open e-portfolio	Edit the eportfolio	User is logged in, in user homepage and this epo
2.4		Save e-portfolio	User	Save my updates	Share/export eportfolio/revisit and edit	User is logged in, in edit page and this eportfolio
2.5		Share e-portfolio	User	Share eportfolio link to others	show others his/her eportfolio	User is logged in, in edit page and this eportfolio
2.6		Export e-portfolio	User	Export eportfolio to local	have a local version of eportfolio	User is logged in, in edit page and this eportfolio
3.1	Edit e-portfolio	Upload content	User	Analyse e-portfolios	Update eportfolio	User is logged in, in edit page and this eportfolio
3.2		Add page	User	Add a new page to eportfolio	Extend the existing eportfolio	User is logged in, in edit page and this eportfolio
3.3		Delete page	User	Delete a current page from eportfolio	Clean up unwanted pages	User is logged in, in edit page and this eportfolio
3.4		Multiple templates	User	Have multiple templates	Have various choices	User is logged in, in edit page and this eportfolio

Questions

- Any questions or concerns?

What's next in Sprint 3

- More testing

2.1	Manage e-portfolio	Create e-portfolio	Integration	Positive	User should be able to create new e-portfolio
			Manual/Unit	Positive	User should be able to see new e-portfolio after clicking +
2.2		Delete e-portfolio			
2.3		Open e-portfolio	Manual/Unit	Positive	
2.4		Save e-portfolio	Integration	Positive	User should be able to save e-portfolio, last date modified should change
2.5		Share e-portfolio			
2.6		Export e-portfolio			
3.1	Edit e-portfolio	Upload content	Integration	Positive	User should be able to pass the content uploaded to backend
3.2		Add page	Integration	Positive	User should be able to add page, database should update
3.3		Delete page			

- Sharing e-portfolios
    - Download
    - Export as a link
- Tutorial for new users

Thank you!