## Meeting minutes with client

Date:	7 Dec 2022	
Time:	20:00 – 21:30	
Venue:	HPC1102	
Present:	Project team: KWOK KA KIT (Scrum Master) YIP KIN WANG (Technical Manager) NG KA WAI Davina (Product Owner)	Client: Ivy Wong

## Introduction:

Meeting with the client. Gather user requirements to develop intuitive and visually appealing UI/UX designs for the website and Android app.

Item	Description	Target Completion Date
1	Client shares the ideas on front-end applications UX /UI design:	Nil
	<ul> <li>Create a bilingual interface (English and Chinese)</li> </ul>	
	<ul> <li>Implement features such as public submission of species sightings, sharing interactions with birds, and photo/video submissions for publishing approval.</li> </ul>	
	Client shares the ideas on CMS design\	
	<ul> <li>The content management system (CMS) should include roles, public posts and likes with approval process, moderator approval for survey records, and notification settings.</li> </ul>	

2 Nil Client provides information on current environment of existing website. Provide a platform for the public to record the rare species in Hong Kong and share their findings by uploading photos of the extralimital species. Server stores the photos uploaded by the public via web. List of Hong Kong Birds will be published on the official website and app. Keep the public abreast of the latest news and activities related to the organization. An Survey form in excel format is used to gather surveyor information, such as location, date, time, name of surveyor.

The development team discussed the progress made in designing the UI/UX for the website and Android app.

location, name of surveyor.

Follow up by Project Team and provide solution in System Analysis and Design stage

 The team is going to work on creating intuitive and visually appealing designs that align with the client's requirements.

A Species information form in excel format

is used to record rare species exist

- They have focused on ensuring a seamless user experience and incorporating the necessary features outlined in the previous meeting. The designs will be finalized for review on next meeting.
- The team will also explore optional functions such as setting user authorities for third-party content contributors, data encryption in transit, the ability for surveyors to delete data if requested, placing watermarks on images, and ensuring GDPR compliance support.

4	<ul> <li>The development team outlined the next steps in the project. They will incorporate the client's feedback into the UI/UX designs and finalize them for approval.</li> <li>Once the designs are approved, the team will proceed with the development stage, ensuring that the necessary technical solutions are implemented to meet security and data protection requirements.</li> <li>The team will also prepare the documentation, including the user acceptance testing plan and user guide, to support the development and deployment process.</li> <li>The team will schedule regular quality control and monitoring activities to ensure the project's smooth running and compliance with quality requirements.</li> </ul>	Follow up by Project Team and provide solution in System Analysis and Design stage

5	Next Steps: The development team outlined the next steps in the project. They will incorporate the client's feedback into the UI/UX designs and finalize them for approval.	Follow up by Project Team and provide solution in System Analysis and Design stage

6	<ul> <li>Action Items:</li> <li>Development Team: Incorporate client's feedback into UI/UX designs.</li> <li>Development Team: Finalize UI/UX designs and seek client's approval.</li> </ul>	
	<ul> <li>Development Team: Implement technical solutions for security and data protection.</li> <li>Project Team: Schedule a follow-up meeting with the client to present and discuss the finalized UI/UX designs and development plan.</li> </ul>	
8	The meeting was adjourned at 21:30.	Nil
9	Coming Activities:  Next meeting with client will be Dec 29 <sup>th</sup> 2022	Nil