

FIT5225 -Assignment 2 Rubric

Final mark = (Authentication Score + Image upload Score + Find Query with Tags Score + Find Query with Image Score + Add extra tags score + delete Score + User Interface Score + Report Score) * (100 - Panlty1- Panlty2) %

CATEGORY	Score	Requirement	N	P	C	D	HD
Authentication (15)	3 Siyu	-sign in works without any problem.					
	3 Siyu	-sign up works without any problem.					
	3 Siyu	-sign out works.					
	3 Siyu	-user pool is created based on the requirement.					
	3 Siyu	-all the required part of the system is protected against unauthorized access.					
	+5 Siyu	-federated authentication is provided.					
Image upload (15)	3 Siyu	-end-user can upload images to the s3 bucket based on the assignment specifications.					
	3 Siyu	-triggers are properly set and works.					
	3 Archer	-object detection and tagging images works as required					
	3 Archer	-records are added to the database based on the requirement of the assignment.					
	3 Archer	-access roles and access permissions are set correctly.					
Find Query with Tags (10)	4 Archer	-end users can send queries to the endpoints with API gateway according to the specifications. -queries are designed to be flexible enough to accept multiple tags.					
	5 Archer	- find queries works well and return back correct URLs which are accessible by the end user.					

Find Query with Image (10)	5	Hunter	-end users can send images to the endpoint according to the specifications. query is designed appropriately .					
	5	Hunter	- tags are detected correctly and it returns back correct URLs are images that are matching the detected tags by the end user.					
Add extra tags (10)	10	Hunter	- end-users can add extra tags to an image and the database is updated accordingly. -Lambda function, API endpoint, REST method and JSON messages are designed and selected based on the specification.					
Delete (10)	10	Hunter	-An image can be deleted from the system. -Lambda function, API endpoint, and REST method are designed correctly.					
User Interface (15)	3	Xiaohui	-sign in and sign up GUIs or convenient and practical scripts for them are developed.					
	3	Xiaohui	-image upload GUI or convenient and practical scripts for it are developed.					
	6	Xiaohui	-GUIs or scripts are developed for queries.					
	3	Xiaohui	-Full-fledged UI is designed that works smoothly.					
	4		-user guide is clear and complete.					
Report (15)	6		-all questions are answered with acceptable and correct answers.					
	2		-report is prepared according to the specification and limitations and guidelines are followed appropriately.					
	3		-system design and architecture are provided and explained adequately.					

- **Penalty 1:** As per day of 10% penalty will be applied for the late submissions (The due date is firm and no extension will be given).

- **Penalty 2:** A penalty of up to 25% will be applied to your final mark according to your peer assessment and teaching team evaluation of your contribution. Each team member is expected to complete a confidential report and evaluation on his/her role in the project and the experiences in working with other team members on the demonstration day. Teaching team will ask you questions regarding your role and also technical questions regarding your part. As a summary of these two evaluations, you might receive a penalty of up to 25%.