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	Document Title: Course Examination
	Page No: 1 of 2
	Revision No.: 1
	Effectivity Date: August 2021
	Date Revised: 0
	Prepared by: CCMS
	Reviewed by: QMR
Approved by: President	

PERIOD COVER 1st Sem / SY 2021-2022	FINAL PROJECT/EXAMINATION	Date of Exam: December 9, 2022	
Course / Subject	CSPL101 – System Integration and Architecture 1	Score / Rating	
Name of Student Year/Course		Calibrated by:	ROSELYN A. MAAÑO Department Chair Date: _____
Prepared By:	DAVID ERIC S. ORETA Signature over Printed Name	Approved by:	RODRIGO C. BELLEZA. JR Dean Date: _____

Instruction:

1. (0 – 5 pts) Create an HTML document that will have the following BASIC structure/component.

Final Project

←

→

↻

🔒📄127.0.0.1:5500/FinalExam2022.html

☒ GET

☐ POST

☐ The

☐ Happy

☐ Sad

☒ Lazy

☐ Cat

☐ Dog

☐ Fox

☒ Bear

Perform Operation

OUTPUT HERE:

2. The API to be used is <https://jsonplaceholder.typicode.com/>. Read the document for the details of using the endpoints.
3. (0 – 5 pts) Utilize HTML form, Radio button and button(s). Other HTML element that can be included.
4. (0 – 5 pts) Utilize JavaScript to access the API endpoint focusing on REST GET and POST methods.
5. (0 – 5 pts) Utilize GIT and Github repository for this project.
6. (0 – 5 pts) Utilize Bootstrap for the output or response from the server.
7. Submit the URL of your Github repository.

Scoring Rubrics

Score	Description
5	Student can complete all tasks assigned without error
4	Student can complete all tasks assigned with less error
3	Student can complete partial tasks assigned with a few errors
1 - 2	Student can complete partial tasks assigned with more errors
0	Student shows no response/task not attempted



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