Model Program Book

9



SHORT-TERM INTERNSHIP

(On-Site/Virtual)

Designed & Developed by



ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION

(A STATUTORY BODY OF GOVERNMENT OF ANDHRA PRADESH)

Program Book for Short-Term Internship

Name of the Student: RANDHI TARAKESWARA RAO

Name of the College: Government Degozee college (men) SKIM

Registration Number: 21220010 49071

Period of Internship: Fr

From:

To:

Name & Address of the Intern Organization Figures Development office,

,597iKakulam

INTERNAL ASSESSMENT STATEMENT

Name Of the Student:

R. Tharateour rao

Programme of Study:

Year of Study:

Group: BZC

Register No/H.T. No: 212200104907-1

Name of the College: Coverment degree collage
University: Ambed kar university.

Sl.No	Evaluation Criterion	Maximum Marks	Marks Awarded
_	1 Y. T	25	25
1.	Activity Log	50	50
2.	Internship Evaluation	25	20
3.	Oral Presentation		90
	GRAND TOTAL	100	-13

Date:01/10/2013

Signature of the Faculty Guide

Certified by

Signature of the Head of the Department/Principal

Page No:

Instructions to Students

Please read the detailed Guidelines on Internship hosted on the website of AP State Council of Higher Education https://apsche.ap.gov.in

- It is mandatory for all the students to complete 2 months (180 hours) of shortterm internship either physically or virtually.
- Every student should identify the organization for internship in consultation with the College Principal/the authorized person nominated by the Principal.
- Report to the intern organization as per the schedule given by the College. You
 must make your own arrangements for transportation to reach the
 organization.
- 4. You should maintain punctuality in attending the internship. Daily attendance is compulsory.
- 5. You are expected to learn about the organization, policies, procedures, and processes by interacting with the people working in the organization and by consulting the supervisor attached to the interns.
- 6. While you are attending the internship, follow the rules and regulations of the intern organization.
- 7. While in the intern organization, always wear your College Identity Card.
- 8. If your College has a prescribed dress as uniform, wear the uniform daily, as you attend to your assigned duties.
- You will be assigned a Faculty Guide from your College. He/She will be creating a WhatsApp group with your fellow interns. Post your daily activity done and/or any difficulty you encounter during the internship.
- 10. Identify five or more learning objectives in consultation with your Faculty Guide. These learning objectives can address:
 - a. Data and Information you are expected to collect about the organization and/or industry.
 - b. Job Skills you are expected to acquire.
 - c. Development of professional competencies that lead to future career success.
- 11. Practice professional communication skills with team members, co-interns, and your supervisor. This includes expressing thoughts and ideas effectively through oral, written, and non-verbal communication, and utilizing listening skills.
- 12. Be aware of the communication culture in your work environment. Follow up and communicate regularly with your supervisor to provide updates on your progress with work assignments.

13. Never be hesitant to ask questions to make sure you fully understand what you need to do your work and to contribute to the organization.

14. Be regular in filling up your Program Book. It shall be filled up in your own

handwriting. Add additional sheets wherever necessary.

15. At the end of internship, you shall be evaluated by your Supervisor of the intern organization.

16. There shall also be evaluation at the end of the internship by the Faculty

Guide and the Principal.

17. Do not meddle with the instruments/equipment you work with.

18. Ensure that you do not cause any disturbance to the regular activities of the intern organization.

19. Be cordial but not too intimate with the employees of the intern organization

and your fellow interns.

20. You should understand that during the internship programme, you are the ambassador of your College, and your behavior during the internship programme is of utmost importance.

21. If you are involved in any discipline related issues, you will be withdrawn from the internship programme immediately and disciplinary action shall be

initiated.

22. Do not forget to keep up your family pride and prestige of your College.



An Internship Report on

(Title of the Internship)

Submitted in accordance with the requirement for the degree of

Under the Faculty Guideship of
Handle Madan

(Name of the Faculty Guide)

Department of

200logy. Govl. Degree colloge (n) SKIM

(Name of the College)

Submitted by:

RANDHI : TARAKESWARAR RAD

(Name of the Student)

Reg.No: 2122001049071

Department of

2 cology God. Degree college (11)

(Name of the College)

Student's Declaration

I, R. TARAKESWARA RAO a student of Intermedia
Program, Reg. No. 2122001049071 of the Department of 20dogy Govl Degree
College do hereby declare that I have completed the mandatory internation
from 20-08-23 to 30-09-23 in fighteries Department (Name of
the intern organization) under the Faculty Guideship or
(Name of the Faculty Guide), Department of
2 pology Government, Degree college Snikakularn
(Name of the College)

R. Tagakezwaga Pao (Signature and Date)

FACULTY GUIDE - Worldi 02/11/23

HEAD OF THE DEPARTMENT

PRINCIPAL:

Certificate from Intern Organization

This is to certify that R. TARAKESWARA RAO (Name of the intern)
This is to certify that
of Govt degree college mentioned
College) underwent internship in <u>Dept. of fighenies</u> (Name of the
Intern Organization) from 20 -08 -2023 to 30 - 09 - 2023

The overall performance of the intern during his/her internship is found to be

Satisfactory/Not-Satisfactory).

Asst. Director of Fisheries PALASA

Oevelopement Ostice Ost

Author Ted Spring Author Ted Spring S

Acknowledgements

I would like to thank all those People who belped me in successful completion of internation belong manne with deepest sensee of gratitude

I Acknowledgements the Inspiring guidance, Positive coniticisam and Encouragement stendered by steaspectable FDO six

Though the Regiod of his investigation and Paerasation of the Paoject. I am sheally indepted for his valid suggestions, advice and help in collecting the Paoject.

CHAPTER 1: EXECUTIVE SUMMARY

The internship report shall have only a one-page executive summary. It shall include five or more Learning Objectives and Outcomes achieved, a brief description of the sector of business and intern organization and summary of all the activities done by the intern during the period.

The sustainful fishesies management project will be identify inmovative for storenthing fishesies management. The goal of fishesies management is to produce sustainabil biological, envisionmental and socio economic benfits form of senewable aquatic oresources conservation, Food production, generation of economic wealth, generation of orespectively income for fishesies, maintain employment for fishesies, maintain employment for ane the main objectives of fishesies management.

The activites done dualing the intern Realist includes for and party, salinity, laboratory techniques for testing and Don't 8 of fish culture, selection and stucking and Don't 8 of fish culture, selection and stucking and Don't 8 of fish culture, selection and stucking and Don't 8 and introduction of some major carps.

CHAPTER 2: OVERVIEW OF THE ORGANIZATION

Suggestive contents

- A. Introduction of the Organization
- B. Vision, Mission, and Values of the Organization
- C. Policy of the Organization, in relation to the intern role
- D. Organizational Structure
- E. Roles and responsibilities of the employees in which the intern is placed.
- F. Performance of the Organization in terms of turnover, profits, market reach and market value.
- G. Future Plans of the Organization.

CHAPTER 3: INTERNSHIP PART

Description of the Activities/Responsibilities in the Intern Organization during Internship, which shall include - details of working conditions, weekly work schedule, equipment used, and tasks performed. This part could end by reflecting on what kind of skills the intern acquired.

The sustainble fishesies management parject will be identify imnovative cost effective mechanisms for startegic contex immovative cost effective mechanisms for startegic contex to modernize the sole of the Public sector. In this we have learned about the fond management selection of staring fodder given to the fish. Record maintenace water quality of fond etc. major cases include cetla, form management cafacity of secaretasial of assiculture those functions sequismed. Local & foxeign techniques for testing the such salinity of water. Skills of fishes, lab equipment of fishesy development

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
Day -1	Pond Psepasiation; The optimum size fond is spectangulas in size	Fish yield in Pond can affected by Vasious factor in Pond.	g
Day - 2	type of water and its fearility is necessary	It contools fond stability, PH & salinity of water	2
Day -3	Aquatic weeds: They not only take away nutrients but also upset or balance	If left unchecked may shoke the watex body Posing a scenious to fishes	9
Day -4	unwanted fisher (08) Bredators; They may be unwanted fishers & predators were there		2
Day -5	Liming; liming should be done to the Pond based on Vaniety of culture	liming includes (caco3) [camp(co3)2	9
Day -6	Ecatlisers: bland a cancial	Ammonium Phosphake (20-30kg/ha)	2

WEEKLY REPORT

WEEK - 1 (From Dt..... to Dt....)

Objective of the Activity Done:
Detailed Report:
Anephonation of Pond. The optimum size of the
Pand is siertangulas with size vasying form 0.1-20
Ixcluss with depth stanging forom so to 3.0 meters the
soil type of fund and its feathity status for the foresh
water fishes especially the comp alluvial soil with
mentonal Ph stanging between 7.5 - 8.0. The Ph has
65hught to neutral if the fond soil and water asse
saline alkaline.
The aquatic weeds in fish and are undersisabul.
They not take way the nutrients but also upset the
exygen balance in the water by steleasing coz into Pond
dusting nights.
The unwanted fishes (or) Roadatoxs may be
Anedatoxs they can be eliminated thorough shepeated
nelting of fond.
The type of time to be used depend on the water Pit
it is specomended the lime (co co3) ox (camp (cus)) axoconis
TOSHI 7288 SUCH as whea (46% N) comprund feartises like
ammonium Phusphate (16:20:0) can be used at 20-30kg/
heacter

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
Day -1	selection:-male and female fishes age intolluced for boxeeding season	spawn	9
Day-2	spawn (20-25 days): is called fory (30-40days). advanced fory	fory should shifted to sneasning tank	9
Day -3	stunted fingeslings: High amount of density culture is called stunted fingesling	High Poliosity is given for this	9
Day -4	Feeding: General feed Should given at misning and evening shouline	on 6th day food = Pootein-egg feed.	2
Day -5	water management: measure should be taken to ensure adequate water soil quality	. 1559	9
Kacha mushesny: Day-6 advance fony is added to Kacha mushesny		fux good management Mactices.	Q

WEEKLY REPORT

WEEK - 2 (From Dt..... to Dt.....)

Objective of the Activity Done:

5

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Detailed Report: Selecting and stocking of conops.

selection: about 15-20 days after the initial manualing selected species of canops asse introduced into the Rond when several species of fishes asse speased together in Rond in an intensive way.

the sunvival of finger lings introduced into Ranticular Rond depends vory much in their size bigger than size. it should have size of 10-15 cm

Form the temperature Birnt of view of best time of stock of Bond will be when the water in the Rind is with in the optimum stange of 20-30°, obviously temperature. below 30°C will affect the growth of the fish.

Feed for the camps may be asse two types:

natural, antifical feed and probiotics also. The matural growth of feeding in And can be increased by snegular measuring.

In water management all proper depth of water should be maintained. Hastvesting can be done either by Restially delaining water out of fond by Refeted metting.

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
Day -1	Intereduction of major consolir location of major consolir solur consolir saw	column	7
Day - 2	Feed: fingexlings consume some plankton algae, 200 plankton	adults feed mainly on the sunface	9
Day -3	Ruhu:- colousned fish with dosnk scales on its upper body	Reasting: middle column	De
Day -4	Feed: Eat 200 Plankton Phyto Plankton	Feed wale ganowth boustex help in fastex ganowth.	9
Day -5	monigal: it is a snay firmed fish coverned with cycloid scales, snout blunt	stassing:- Bottom Column	9
Day -6	Feed: Plankton feeder, deboils found in bottom	Bottom feeders.	Q.

WEEKLY REPORT

WEEK - 3 (From Dt..... to Dt.....)

Objective of the Activity Done:
Intereduction of maint compo
Detailed Report: Calla fish:-
catha fish is a large and broad head, with a
large Peroteruding lower Jaw. and urturned mouth, it has
large grayish scales on its dossal side and whitish
on its belly. it speaches upto 182 cm in length and
36 kg in weight.
- it is a surface and midwater feeder
- Adults feed on 200 Plankton and PhytoPlankton
Rohu fish:-
Rohu fish has small head, shamp face and lower liping
total like long cincular body covered with scales it has
moseimum length of 1 meter.
- Feed is in fixm of Pellet, Proteins Etc.
maigal fish:-
manigal fish lange & long, uppex lipis curved to
down, paix of townk body is silvex coloused avestage
body length is about 1 meter
-> Feed is bottom based feedexs
-) catch small inscents, decumposed oxganic Elements

ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
Day -1	to measure the salimity in a solution	Read out the Resocentage of salt in solution	9
Day - 2	PH meter: It measures the hydrogen ion activity in water	Neutonal: PH=7 acedic: PHZ7 Basic: PHZ7	2
Day -3	Niterate test: indicates high miterate levels in a fond	low niterate levels improves health of fishes	9
Day -4	Test: 5 denuts of enangeral A and eneageral B levels in in a test tube & shake it well	Red (08) Pink: miterate steduction Red - Voilet: Presence of niterate	2
Day -5			
Day -6			

WEEKLY REPORT

WEEK - 4 (From Dt..... to Dt.....)

Objective of the Activity Done: Laboxatoxy

Detailed Report: 50/inometex

it is a device used to measure the salinity of dissolved content of a solution

> it is specially a calibarated hydrometer to spead out the percentage of salt in a solution.

Ph meter:

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A Ph meter measures the hydrogen - ion activity in water based solutions

indicates acidity or alkalimity of a solution

Neutonal solution Ph = 7

Acedic solution ph 27

Basic solution ph > 7

Nitarate Test: High mitarate revels in fond indicates a build up of fish waste

-> low mitgrate improves health of fish

-> high miterate level incereases algae and took quality

Test: 5 depops of shagerit A and shagerit B in a test tube

Red (08) Pink - mitale seduction

shed (08) violet - pslesence of mitslate

ACTIVITY LOG FOR THE FIFTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
Day -1	selection of shimp: sampling is most important factor in selection of Juveniles.	of fry	Signature on officer of the signature of
Day-2	fodder: Fresh fodder with good nutritional value should be selected and purchased	should not be real with out called at -ing FCR	n opement of
Day -3	stocking the water quality should be tested in a lab	chouldn't leterate	
Day -4	neration! Additional aeration must be properly arranged because Pew strings require a lot of	without aeration	13/
Day -5	Health wonership! Bio security arrangements should be requiarly reviewed	around the fence around the fond and bird net ground n't be turn	9
Day -6	Hed: planning should be Jone based on market Jeman f	Don'ts: Don't cought without proper planning caughton full Hoon Jays	o gr

WEEKLY REPORT

WEEK - 5 (From Dt..... to Dt.....)

Objective of the Activity Done: Do's and Don'ts in cultura

Detailed Report: After stances tests, micanoscopic and PCB tests for sharimps, quality seed. is selected and stucked

Don'ts: shalimp fany should not be Avanchased fanom hatcheanies not licenced by cca

Fodder: Foresh fooder with good nutoritional value should be selected

Oom'ts: Do not use cheap foddess

water ownership: check the standard slange oxygen and Ph should be checked every morning and evening

Don'ts: in saline Ronds these is no need to add minnegals

Aestation: Depending up on no. of aestatus, Rond should be assessed in a cistales

Dont's: Don't use Ros quality aestation.

Health owner ship: perobiotics used instead of antibiotics forawn in a check tonay should be checked Dont's: same tools used in one fond shouldn't used in other and

CHAPTER 5: OUTCOMES DESCRIPTION

Describe the work environment you have experienced (in terms of people interactions, facilities available and maintenance, clarity of job roles, protocols, procedures, processes, discipline, time management, harmonious relationships, socialization, mutual support and teamwork, motivation, space and ventilation, etc.)

Good Envisionment is very important for learning and doing for or any other work. Good environment is always boosting up you interest. A wolking envisionment is the sitting social feautures and physical conditions in which you Pesiform your Job. These elements can impact feelings of well being, work place relationships, collaboration and efficiency and employee health. The office is more comfirtable and improving your communication. The wax Environment impacts my mood, derive, mental health and periformance. my confidence is increased, overall environment is good at fisheries deportment through Positive influence the entire work in environment. The office is more confirtable and imperoving my communication. I feel there is a good interaction at the department minimum facilities to learn these is snough . They fixed the time forom morning to evening for classes and formed time table accordingly.

Describe the real time technical skills you have acquired (in terms of the job-related skills and hands on experience)

Internation Provides valuable Pensional expenience and allow us to test the theories and concepts we have been introduced to thoroughout our college carrenies skills we have picked up during the course area is

Real time skills ;-

- 1. communication
- 2. collaboxation
- 3. Time management
- 4. conitical thinking
- 5. Patience

Technical skills :-

- 1. Data collection
- 2. Hasvest time
- 3. Data Enterly
- 4. Fish health
- 5. laboxatury Equipment
- 6. Fish culture

Describe the managerial skills you have acquired (in terms of planning, leadership, team work, behaviour, workmanship, productive use of time, weekly improvement in competencies, goal setting, decision making, performance analysis, etc.

- -> open communication and mutual suppost and two chancelenstics of good team work to continibute to increased too satisfaction and active management of idea shaning among the Reople.
- -) A successful and qualified interm needs to have a willingness to least
- -) integraphips agre into oduction to compries fields that have the capacity to teach sneally valuable lessons for an integraphip future complex path.
- -> it teaches us to be great listeness who knows how to take decisions.
- -> showing the willing ness to leasen the wask expenience at fields to after the host employees.
- -> Every learning oppositunties that comes we way, familizalize ourself with various aspects of releated aereas.
- -) segglegation outself with other integms to hangout with other integms and make sugge to Establish a good work selationship with others.

Describe how you could improve your communication akilla (in larina of improvement in oral communication, written communication, contentational abilities, confidence levels while communicating, maxiety management, understanding albers, getting, understood by others, extempore speech, ability to articulate the key points, clasing the conversation, maintaining niceties and protocols, greeting, thanking and appreciating others, etc.,)

Think beside you siteals!

Always awas beside you shall not anylong the stand thing that comes to mind take a monther and the story alteritory to what you say and how you say the

waitten things down!

Take a note when you ask listening a class, on when you ask in a meeting in integraship or taking to another possession. Budy language matters:

This is impostant too face to face meetings and as also video confesioned make some that appear accessible, so have open body language keep an eye on eunitact.

your Positive attitude will shime through and other response will know it and helps in Reuple will steerand auxilialy to you.

Describe how could you could enhance your abilities in group discussions, participation in teams, contribution as a team member, leading a team/activity.

The RanticiPating candiates will be accessed intermship of classity of thoughts, exponention and optness of language.

Impostance of inten remon exills:

interact with other members of the group in a brief situation.

- -) Emotional maturity and balance promotes good inter residental solutionships
- -> The Penson has to be more centeric and less self centered.

Impostance of presentation of skills:

prosentation is an effective way to communicate to a large number of PeoPle at the some skill.

Leader ship shills:

Ability to take leadership soles and ability to lead inspise and casisy the team along to help them achieve group's objectives.

Analytical skills :-

Ability to analyze and Bresude others to see the Broblem from multiple resuspectives without husting the senup members

Describe the technological developments you have observed and relevant to the subject area of training (focus on digital technologies relevant to your job role)

Technological developments include syvipment and postetices used for finding, harvesting, handling, Powcessing and distributing of aquatic negounces and their products processing technology helps steduce food 1033 and waste. Thus steducing the resource on the fisheries, ensuraces, and fustering sustainability of the sectus processing often enesults in quantity of by Broducts harvesting of aquatic oresources and production is done either in the wild as in contouved envisionment. Estimate can be made easily meaning fish spend less time out of the water, incoreasing their survial state. Technologies for improving poroductivity and quality of aquacutuse pouducts sups have been emerged as a genolyping technology which is widely used. lab Equipment like salimometer, ph meter helps in maintaing the quality, salinity of water before introduction of fishes in Rond for culture. Tests include miterak test will help to identify the nitorate levels in the And in coltuare

Student Self Evaluation of the Short-Term Internship

Student Name: R. TARAKESWARA RAO Registration No: 2122 Coluqual

Term of Internship: From: 20-08-2023 To: 70-09-2023

Date of Evaluation:

Organization Name & Address: piglistics Development Office Histoperom
— Snikokulam

Please rate your performance in the following areas:

Rating Scale:

Letter grade of CGPA calculation to be provided

11.	Oral communication		2	3	4	5
2	Written communication	1	2	3	4	3
3	Proactiveness	1	2	3	_ 4	- 15
4	Interaction ability with community	1	2	3	4	5
5	Positive Attitude	1 1	2	3	4	8
6	Self-confidence	1	2	3	4	8
7	Ability to learn	1	2	3	4	8
8	Work Plan and organization	1	2	3	4	5
9	Professionalism	i	2	3	4	5
10	Creativity	1	2	3	4	3
11	Quality of work done	1	2	3	4	5
12	Time Management	1	2	3	4	3
13	" Understanding the Community		2	3	4	-3
14	Achievement of Desired Outcomes	1	2	3	4	5
15	OVERALL PERFORMANCE		2	3	4	<i>-5</i>

r. Tajakeswarajad

Signature of the Student

Date:

Evaluation by the Supervisor of the Intern Organization

Student Name: R. Tharabestian rao

Registration No: 212200 (04907 (

Term of Internship:

From: 20/05/2023 To: 50/09/2023

Date of Evaluation:

Organization Name & Address:

Name & Address of the Supervisor with Mobile Number

Please rate the student's performance in the following areas:

Please note that your evaluation shall be done independent of the Student's selfevaluation

Rating Scale: 1 is lowest and 5 is highest rank

	Oral communication	1	2	3	4	15
2	Written communication	1	2	3	4	15
Ŝ.	Proactiveness	1	- 2	3 -	4	15
4	Interaction ability with community	1	2	3	4	-5
\$ 5 .	Positive Attitude	1	2	3	4	15
6	Self-confidence	1	2	3	4	13
-7	Ability to learn	1	- 2	3	4	18
8	Work Plan and organization	1	2	3	_ 4	15
9	Professionalism	1	2	3	.4	15
10	Creativity	1	2	3	4	15
i il	Quality of work done	1	2	3	4	15
12	Time Management	11	2	3	4	15
13	Understanding the Community	1	2	3	4-	8
14	Achievement of Desired Outcomes	1	22	3	4	15
:1 5	OVERALL PERFORMANCE	1	2	3	4	3



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Signification Sales Sales Services

Page No:



EVALUATION

Internal Evaluation for Short Term Internsing (Ou-site Victual)

Objects vest

- To integrate theory and practice
- · To develop work habits and attitudes necessary for our success.
- To develop communication, interpressmal and other critical skills in the future job.
- To acquire additional skills required for the world of world.

Assessment Model:

- There shall only be internal evaluation.
- The Faculty Guide assigned is in-charge of the learning artiflies of the students and for the comprehensive and continuous assessment of the structures.
- The assessment is to be conducted for HM marks.
- The number of creditions assigned it is the marker shall be come set into gracies and gracie points to include finally in the SCPA and CCEPA.
- The weightings shall be:

o Activity Log

25 mm35

o linternship Evoluation

SEHIRIFE.

o Oral Freentation

- Activity Log is the record of the day-to-day activities. The Activity Log is assessed on an individual basis, time allowing for individual members within groups to be assessed this way. The assessment will take into consideration रीत individual student's involvement in the assigned worst
- While evaluating the student's Activity Log, the following shall be considered
 - a. The individual student's effort and commitment.
 - b. The originality and quality of the work produced by the individual student
 - c. The student's integration and co-operation with the work assigned.
 - d. The completeness of the Activity Log.
- The Internship Evaluation shall include the following components and base? on Weekly Reports and Outcomes Description
 - Description of the Work Environment.

- b. Real Time Technical Skills acquired.
- c. Managerial Skills acquired.
- d. Improvement of Communication Skills.
- e. Team Dynamics
- f. Technological Developments recorded.

MARKS STATEMENT (To be used by the Examiners)



ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION

(A Statuory Body of the Government of Andhra Pradesh)

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