

Department of B.Pharmacy

S.No.	Reg No.	Page No.
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Department of Pharmaceutical Sciences

Industrial / Field Visit Report

Vignan's Foundation for Science Technology and Research (Deemed to be University) has organized an industrial visit to the students of B. Pharmacy I Year at Jocil Limited, Dokiparru, Andhra Pradesh on 22nd November 2022. This was conducted with the objective of improved practical exposure and understanding of various instruments involved in the manufacturing of the dosage forms and cosmetic products which the students learned theoretically in the classroom.

Jocil Ltd. is an ISO 9001:2015 certified company and is one of the reputed pharmaceutical companies in Andhra Pradesh. It has facilities for the manufacturing of Stearic Acid Flakes, Fatty Acids, Toilet Soap, Soap Noodles and Refined Glycerine. Our students visited the plant at located at Dokiparru, Guntur.

Mr. R. Benarjee, Production Advisor, addressed the students about the products being manufactured there; about how to maintain the ISO guidelines; and other precautions and policies to be followed in the industry. He also described about large scale manufacturing of soap noodles, toilet soaps, and packing processes. Later, he assigned one of the supervisors, Mr. Prakash to the students to visit the entire plant.

All the students were made to wear aprons, masks and helmets for head protection. Then the students visited various unit operation areas of mixing, drying, distillation, separation/sedimentation etc. Various instruments like tray dryer, drum dryer, spray dryer, fractional distillation, elutriation tank were shown and the operational procedures and conditions were demonstrated by Mr. Prakash.

The students interacted with him and the faculty coordinator actively and got clarifications for many doubts. They felt happy with the gained practical knowledge on the manufacturing of soaps with detailed unit operations involved.



List of Students Participated

S. No.	Name	Regd. No.
1	SARWAR ALAM	211FN01044
2	ABHAY KUMAR SAH	221FN01001
3	AKHILESH KUMAR	221FN01004
4	ALOK KUMAR SHARMA	221FN01006
5	AMAN KUMAR	221FN01008
6	AMARJIT KUMAR YADAV	221FN01010
7	AMER BILAL SAAD ELAWAD	221FN01011
8	ARUN KUMAR	221FN01013
9	ATAHAR IMAM HASAN	221FN01014
10	BABLU KUMAR	221FN01015
11	BIPIN KUMAR .	221FN01017
12	DEVENDRA KUMAR YADAV	221FN01018
13	DHIRAJ KUMAR	221FN01019
14	DHIRAJ KUMAR MANDAL	221FN01020
15	FAHAD AHMED HASSAN MOHAMMED	221FN01021
16	FAISAL RAHMAN	221FN01022
17	GULFAM ANSARI	221FN01024
18	HARSH RAJ	221FN01025
19	JANE ALAM	221FN01026
20	JASMUDIN ANSARI	221FN01027
21	JITENDRA KUMAR	221FN01028

22	KUMARI ARCHANA SINGH	
23	IMANISH KIIMAD	221FN0102
24	MD FAIZAN RAZA	221FN0103
25	MITHLESH KUMR	221FN01034
26	MOHAMED AHMED KHOGALI MOHAMED	221FN01037
27	MUMTAZ ALAM	221FN01038
28	NIKHIL KUMAR	221FN01039
29	NOOR MUSAHID	221FN01040
30	OM NATH KUMAR RAJBHAR	221FN01041
31	PRAGYA	221FN01043
32	PRAKASH KUMAR SHARMA	221FN01046
33	RAGHAV KUMAR	221FN01047
34	RAHUL KUMAR	221FN01050
35	RAUSHAN KUMAR	221FN01051
36	ROHIT MANDAL	221FN01053
37	SANDEEP KUMAR CHAUDHARY	221FN01054
38	SHAHJAD RAJA	221FN01056
39	SIDHARTH KUMAR	221FN01059
40	SUDHANSHU KUMAR	221FN01061
41	SUJAY KUMAR	221FN01062
42	SWARAJ KUMAR	221FN01063
43	TANWEER ALAM	221FN01064
44	SAJID ALAM	221FN01065
45	AASHUTOSH KUMAR	221FN01070
46	GOVIND KUMAR SAH	221FN01071
47	PAWAN KUMAR	221FN01072
48	RUPESH KUMAR THAKUR	221FN01073
49	SAROJ KUMAR	221FN01074
50	TRILOKINATH SHASTRI	221FN01076
51	HARINARAYAN PRASAD YADAV	221FN01077
52	VIKASH KUMAR SAH	221FN01078
53	GOLU KUMAR	221FN01079
54 N		221FN01080
		221FN01081
1		221FN01082

Faculty Coordinators

1. Mr. M. Venkata Ramana

2. Mr. S. Ramu

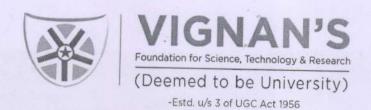
Place: Vadlamudi

Date: 23-11-2022

Head of the Department

(Dr. Ch. Jithendra)

or. Jithendra Chimakurthy
OD, Pharmaceutical Sciences
SBPS, VFSTR, Vadlamudi



Department of Pharmaceutical Sciences

Industrial / Field Visit Report

Vignan's Foundation for Science Technology and Research (Deemed to be University) has organized an industrial visit to the students of B. Pharmacy II Year at Jocil Limited, Dokiparru, Andhra Pradesh on 29th November 2022. This was conducted with the objective of improved practical exposure and understanding of various instruments involved in the manufacturing of the dosage forms and cosmetic products which the students learned theoretically in the classroom.

Jocil Ltd. is an ISO 9001:2015 certified company and is one of the reputed pharmaceutical companies in Andhra Pradesh. It has facilities for the manufacturing of Stearic Acid Flakes, Fatty Acids, Toilet Soap, Soap Noodles and Refined Glycerine. Our students visited the plant at located at Dokiparru, Guntur.

Mr. R. Benarjee, Production Advisor, addressed the students about the products being manufactured there; about how to maintain the ISO guidelines; and other precautions and policies to be followed in the industry. He also described about large scale manufacturing of soap noodles, toilet soaps, and packing processes. Later, he assigned one of the supervisors, Mr. Prakash to the students to visit the entire plant.

All the students were made to wear aprons, masks and helmets for head protection. Then the students visited various unit operation areas of mixing, drying, distillation, separation/sedimentation etc. Various instruments like tray dryer, drum dryer, spray dryer, fractional distillation, elutriation tank were shown and the operational procedures and conditions were demonstrated by Mr. Prakash.

The students interacted with him and the faculty coordinator actively and got clarifications for many doubts. They compared the knowledge gained here with what they were currently studying in their Pharmaceutical Engineering subject of II Year I Semester. They felt happy with the gained practical knowledge on the manufacturing of soaps with detailed unit operations involved.



List of Students Participated

S. No.	NAME OF THE STUDENT	REGD. No.
1	1 FARUK MANSURI	
2	ABHISHEK CHAURASIYA	211FN01001
3	ADARSH RAJ PRASAD	211FN01003
4	AKASH KUMAR CHAUHAN	211FN01005
5	ALI KAMAL ALI HASSAN	211FN01006
6	ASHUTOSH KUMAR PANDIT	211FN01008
7	BADAL KUMAR	211FN01009
8	BORRA VENKATA SIVAMANI MOUNIKA SUJATHA	211FN01010
9	EZABUL HAQUE	211FN01012
10	FIZZAH FATMA	211FN01014
11	GANTA LAKSHMI PRASANTHI	211FN01015
12	GOWRNENI GEETHIKA	211FN01016

13	KANCHARLA TRIVENI	211FN01017	
14	KURAPATI NIKHITHA	211FN01020	
15	MARUF ANSARI 211FN0		
16	MD IMRAN ALI	211FN01022	
17	MD MUSHFIQUE ALAM	211FN01024	
.18	MOHAMED ELSADIG ELSIDEEG AHMED	211FN01027	
19	MOHAMMAD MOZAMMIL	211FN01028	
20	MOHAMMED ELTUEB YOUSIF HAMED	211FN01029	
21	MOHAMMED SALEH HAMED ADAM	211FN01030	
22	NAZIR ELDOUMA ABDALLA ADAM	211FN01031	
23	NITISH KUMAR	211FN01033	
24	NITISH KUMAR	211FN01034	
25	PRASHANT KUMAR HIMANSHU	211FN01036	
26	RAHUL KUMAR GUPTA	211FN01037	
27	RAVI KUMAR SINGH	211FN01039	
20	SHEHAB ESAMELDEEN HAMMAD	211FN01046	
28	HUSSEIN		
29	SHREYA SINGH	211FN01047	
30	TALLA ALEKHYA	211FN01050	
31	VIKASH KUMAR	211FN01051	
32	VIKASH KUMAR YADAV	211FN01052	
33	VISHWAS KUMAR	211FN01053	
34	VIVEK KUMAR YADAV	211FN01054	
35	ANKIT NANDAN	211FN01056	
36	JALLURI BHAVYA	211FN01059	
37	NAMBURI YASWANTH SAI KRISHNA	211FN01061	
38	GOVIND KUMAR	211FN01062	
39	DEEPAK KUMAR 211FN010		
40	ARUN KUMAR	211FN01065	

Faculty Coordinators

1. Mr. M. Venkata Ramana

2. Mr. P. Prudhvi

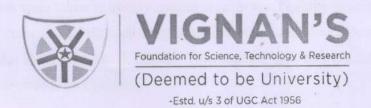
Place: Vadlamudi

Date: 30-11-2022

Head of the Department

(Dr. Ch. Jithendra)

Or. Jithendra Chimakurthy
OD, Pharmaceutical Sciences
SBPS, VFSTR, Vadlamudi



Department of Pharmaceutical Sciences

Industrial / Field Visit Report

Vignan's Foundation for Science Technology and Research (Deemed to be University) has organized an industrial visit to the students of B. Pharmacy III Year at Fizikem Laboratories Pvt. Ltd, G. Konduru, Vijayawada, Andhra Pradesh on 06th December 2022. This was conducted with the objective of improved practical exposure and understanding of various departments of operation like Production of solid dosage forms and liquid orals, and Quality control in the Pharmaceutical Industry which the students learned theoretically in the classroom.

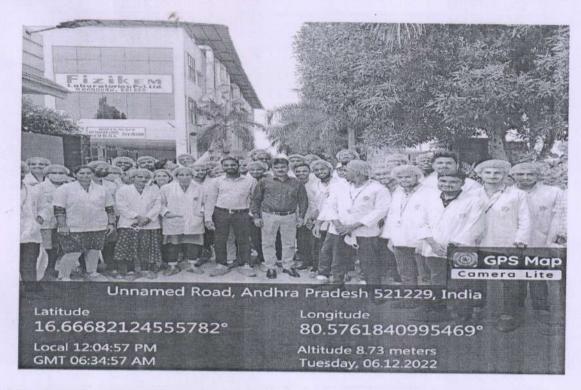
Fizikem Laboratories is one of the fast growing pharmaceutical companies in South India having its presence in the industry for over 30 years. It is also in the manufacturing and marketing of Allopathic, Ayurvedic Formulations and cosmetic products. Several products generic products as tablets and capsules; and over the counter products like various oils and lotions for topical and oral route are being manufactured at this organization.

Dr. Rajendra Prasad, General Manager, addressed the students and the faculty coordinator about the products being manufactured there; policies and SOPs followed in their industry. He also described about various unit operations like mixing, drying, compression and coating as part of manufacturing of tablets and capsule products. Later, he assigned Mr. S. Shyam, Plant Supervisor for the students to visit the plant.

The students were taken to the tablet production unit first. There, several equipment like octagonal blender and sigma mixer were shown and explained about their use for mixing of powders. Fluidized bed processing for granulation was demonstrated and explained for feed inlet, set-up of processing controls, and checking the completion of the process. Then the students were taken to tablet compression area. A 32-stage rotary tablet compression machine was shown in demonstrated about the functioning of every part in detail. Stages of tablet compression like filling, compression and ejection were shown and the obtained tablets as samples were given for visual inspection and hardness checking.

Later, the students were taken to quality control area. Several quality control testing like ash value, moisture content, friability, disintegration, dissolution etc. were demonstrated by the faculty coordinator along with Mr. S. Shyam. Then packing area was visited and the students observed the process of blister packing.

The students interacted with him and the faculty coordinator actively and got clarifications for many doubts. They compared the knowledge gained here with what they were currently studying in their Industrial Pharmacy – I subject of III Year I Semester. They felt happy with the gained practical knowledge on the industrial manufacturing of tablets and filling of capsules along with their quality control and packing with detailed processes and equipment involved.



List of Students Participated

S. No.	STUDENT NAME	REGD. No.	
1	ABHINANDAN KUMAR	191FN01024	
2	ABDELMAGED KHATER OMER ARBAB	201FN01001	
3	AMIT KUMAR	201FN01005	
4	ANKIT KUMAR	201FN01006	
5	AZMAL FAROOQUE	201FN01009	
6	FAKHRELDIN ELTAYEB ABDALAZIZ ABDALLA	201FN01013	
7	FATHELRAHMAN EBRAHIM MOHAMMED AWADALLA	201FN01015	
8	JUBAID KHAN	201FN01018	

9	MASOOM ANSARI	201FN01021		
10	MD MOIM AKHTAR	201FN01024		
11	MD NADEEM	201FN01025		
12	MD NADIR 201FN010			
13	MD ZAKIR	201FN01028		
14	MITHUN KUMAR SINGH	201FN01030		
15	MOHAMED ABDELRAHIM MOHAMEDALI ELKHALIFA	201FN01031		
16	MOHAMMAD MOJAMMIL	201FN01032		
17	MUKESH KUMAR	201FN01033		
18	MUMTAJ ANSARI	201FN01034		
19	NEERAJ KUMAR	201FN01035		
20	RAJA BABU	201FN01040		
21	RAKESH KUMAR	201FN01042		
22	SAFINA KHATOON	201FN01046		
23	SHAHBAJ ALI	201FN01049		
24	SHUBHAM KUMAR	201FN01052		
25	SHYAM SUNDAR KUMAR	201FN01053		
26	SOLAFALDEN ABDALLA YAGOUB MOHMED	201FN01054		
27	SUMIT KUMAR SHARMA	201FN01056		
28	SWEETY KUMARI JAISWAL	201FN01057		
29	THIYYAGURA DEVA HARSHINI	201FN01058		
30	UPPALA PAVANI HARSHITHA	201FN01059		
31	VISHWAKARMA PRASAD	201FN01060		
32	VIVEK KUMAR	201FN01061		
33	KUNO ADWOK OKOK YOWIN	201FN01062		
34	AJHAR ANSARI	201FN01064		
35	MD SHAKIL AKHTAR	201FN01065		
36	MOHAMED ELHASSAN KABASHI ELHASSAN	201FN01066		
37	ABHISHEK KUMAR	201FN01067		
38	ANUJ KUMAR	201FN01068		
39	VENUMADHURI YANDRA	201FN01069		
40	VAJJA CHANDRIKA	201FN01070		
41	RAKESH KUMAR SINGH	201FN01072		

Faculty Coordinators

1. Mr. M. Venkata Ramana

2. Mr. P. Prudhvi

Place: Vadlamudi

Date: 07-12-2022

Head of the Department

(Dr. Ch. Jithendra)

Or. Jithendra Chimakurthy HOD, Pharmaceutical Sciences SBPS, VFSTR, Vadlamudi

Dept. of Pharmaceutical Sciences, VFSTR IV B. Pharm II Semester Projects of 2022-23 Batch

S. No. Guide	Guide		Students	Drainst title
3. IVO.	J. INO. Guide	Reg. No.	Name	Project title
	191FN01002	SAI BHASKAR BODDULURU		
1	Dr. G Srikar	191FN01009	ASHRAF ZAINELDIN KHAMIS EBAID	Formulation development and evaluation of phenylephrine
1	Dr. G Srikar	191FN01026	Shammi	hydrochloride lozenges
		191FN01027	Wali Umar	
		191FN01001	KURRA SARATH SAI KUMAR	
2	Dr. K Satish	191FN01003	MADASU VENKATA GURUVULU	Natural heterocyclic compound as potential anticancer agent: In
2	DI. K Satisti	191FN01015	SONI KUMARI	silico and in vitro evaluation
		191FN01035	MD ETTEFAQUE ALAM	
	Dr. M.	191FN01020	KANHAIYA KUMAR	Novel tendencies of plants as regular phytochemical sources of
3	Suryaprabha	191FN01021	SHANTANU KUMAR	dentistry - Formulation and evaluation of poly herbal oral
	Suryaprabria	191FN01038	ASHUTOSH KUMAR	preparation comprising of Mimusops elengi
	Mr. M. Venkata	191FN01008	RICHA KUMARI	Preparation and in vitro evaluation of the solid dispersions of
4	4 Ramana	191FN01018	ROHIT PRABHAKAR	glipizide
		191FN01030 AKASH KUMAR	giipizide	
		191FN01016	OSMAN ABDELRAHMAN HASSAN KOKO	Prepaartion and evaluation of novel topical formulation for the
5	Dr. P. Bharath 191	191FN01017	ABHISHEK RAJ	treatment of alopecia
		191FN01028	RAJU KUMAR	treatment of alopeda
		191FN01005	YEPURI RASI ANJANESWARI	
6	Mr. P. Prudhvi	191FN01013	MURAKONDA LIKHITHA	Structure based insilico design and development of COX-2
U	IVII. F. FIGUIIVI	191FN01022	SHIVAM KUMAR GAUTAM	inhibitors as potential antiinflammatory lead compounds
		191FN01023	RITIK KUMAR THAKUR	
		191FN01007	BILLAPATI MANIKANTA	
7	Mr. S. Ramu	191FN01019	SINKA PADMAVATHI	Preparation and characterization of novel co-crystals of 5-
,	IVII. S. Namu	191FN01033	SHUBHAM KUMAR	Fluorouracil
		191FN01036	RITIK KUMAR	
		191FN01006	KONDABOLU RAGHU RAM	Synthesis, characterization, molecular docking and ADMET
8	Dr. S.	191FN01011	ISMAIL ALTAHIR ABDULRAHMAN IDRISS	properties of novel benzimidazole derivatives as potent anti-
O	Subramanyam	191FN01025	PRASANJEET KUMAR	cancer agents against 3ERT
		191FN01034	SANMATI KUMARI	Cancer agents against SENT

Vignan's Foundation for Science, Technology and Research (Deemed to be University)

Vadlamudi, Guntur Dist., Andhra Pradesh, India, Pin: 522213.



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E-mail:pharmacyprincipal@vignan.ac.in

Fax : 0863 - 2344707

URL: www.vignan.ac.in

CERTIFICATE

This is to certify that Mr. SAI BHASKAR (191FN01002), Mr. ASHRAF (191FN01009), Ms. SHAMMI (191FN01026) and Mr. WALI UMAR (191FN01027) are bonafide students of this institution and have submitted the main project work entitled "Formulation development and evaluation of Phenylepherine hydrochloride lozenges". In the partial fulfilment for the award of the degree of "BACHELOR OF PHARMACY" prescribed by the Vignan's Foundation for Science, Technology and Research (Deemed to be University).

Project Guide

Dr. G.SRIKAR M. Pharm., Ph.D.

Associate Professor, Department of Pharmaceutical Sciences Principal

Dr. Jithendra Chimakurthy M. Pharm., Ph.D.

Associate Professor





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Vignan's Foundation for Science, Technology and Research (Deemed to be University)

VADLAMUDI, GUNTUR DIST., ANDHRA PRADESH, INDIA, PIN: 522213.



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Fax: 0863 - 2344707

E-mail: pharmacyprincipal@vignan.ac.in &

URL: www.vignan.ac.in

CERTIFICATE

This is to certify that Mr. K. Sarath Sai Kumar (191FN01001), Mr. M. Venkata Guruvulu (191FN01003), Ms. Soni Kumari (191FN01015), Mr. Md. Ettefaque Alam (191FN01035) are bonafide students of this institution and have submitted the main project work entitled "NATURAL HETEROCYCLIC COMPOUND AS POTENTIAL ANTICANCER AGENT: IN SILICO AND IN VITRO EVALUATION" in the partial fulfilment for the award of the degree of "BACHELOR OF PHARMACY" prescribed by the Department of Pharmaceutical Sciences, Vignan's Foundation for Science, Technology and Research (Deemed to be University).

Project Guide

Dr. Sathish Kumar Konidala, M. Pharm., Ph.D.

Assistant Professor

Department of Pharmaceutical Sciences, Dr. Sathish Kumar Konidala M. Pharm., Ph.Ds. Assistant Professor.

Department of Pharmaceutical Sciences Vignan's Foundation for Science, Technology and Research (Deemed to be University),

Vadlamudi-522213, Guntur Dist. Email. sathishkonidala@gmail.com Principal

Dr. Jithendra Chimakurthy M. Pharm.,

Professor,

Department of Pharmaceutical Sciences,

VFSTR

Dr. Jithendra Chimakurthy HOD, Pharmaceutical Sciences SBPS, VFSTR, Vadlamudi



Vignan's Foundation for Science, Technology and Research (Deemed to be University) VADLAMUDI, GUNTUR DISTRICT, ANDHRA PRADESH, INDIA, PIN: 522213.



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CERTIFICATE

This is to certify that Mr. KANHAIYA KUMAR (191FN01020), Mr. SHANTANU KUMAR (191FN01021), Mr. ASHUTOSH KUMAR (191FN01038) are bonafide students of this institution and have submitted the main project work entitled "NOVEL TENDENCIES OF PLANTS AS REGULAR PHYTOCHEMICAL SOURCES OF DENTISTRY – FORMULATION AND EVALUATION OF POLY HERBAL ORAL PREPARATION COMPRISING OF MIMUSOPS ELENGP". In the partial fulfillment for the award of the degree of "BACHELOR OF PHARMACY" prescribed by the Vignan's Foundation for Science, Technology and Research (Deemed to be University).

Project Guide

Dr. Surya Prabha Matangi.

Assistant Professor

Department of Pharmaceutical Sciences

Principal

Dr. Jithendra Chimakurthy M.Pharm.,

Ph.D. Professor





CERTIFICATE BY THE PRINCIPAL

This is to certify that this dissertation work entitled Preparation and in vitro evaluation of the solid dispersions of glipizide by using microwave irradiation" submitted by RICHA KUMARI (191FN01008), ROHIT PRABHAKAR (191FN01018), AKASH KUMAR (191FN01030) in partial fulfillment of the requirement for the award of degree in Bachelor of Pharmacy, Vignan's Foundation for Science, Technology and Research, Vadlamudi, Guntur. Comprises bonafide work done by them under the guidance of Mr. Mr. M VENKATA RAMANA M. Pharm., (Ph.D.)., Assistant Professor, Department of Pharmaceutical Sciences, School of Biotechnology and Pharmaceutical Sciences, Vignan's Foundation for Science, Technology and Research, Vadlamudi, Guntur.

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PREPARATION AND CHARACTERIZATION OF NOVEL CO-CRYSTALS OF 5-FLUOROURACIL

A Dissertation work submitted to
Department of Pharmaceutical Sciences,
School of Biotechnology and Pharmaceutical Sciences



In partial fulfillment for the award of degree

in

BACHELOR OF PHARMACY

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APRIL-2023



Vignan's Foundation for Science, Technology and Research (Deemed to be University), Vadlamudi, Guntur.

CERTIFICATE BY THE PRINCIPAL

This is to certify that this dissertation work entitled "SYNTHESIS, CHARACTERIZATION, MOLECULAR DOCKING AND ADMET PROPERTIES OF NOVEL BENZIMIDAZOLE DERIVATIES AS POTENT ANTI-CANCER AGENTS AGAINST 3ERT" submitted by KONDABOLU RAGHURAM, ISMAIL, PRASANJEET, SANMATI KUMARI. in partial fulfillment of the requirement for the award of degree in Bachelor of Pharmacy, Vignan Foundation for Science, Technology and Research, Vadlamudi, Guntur. Comprises bonafide work done by them under the guidance of Dr. S. SUBRAMANYAM M. Pharm., Ph.D. ., Assistant Professor, Department of Pharmaceutical sciences, School of Biotechnology and Pharmaceutical Sciences, Vignan Foundation for Science, Technology and Research, Vadlamudi, Guntur.

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