SHRI MADHWA VADIRAJA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

(A Unit of Shri Sode Vadiraja Mutt Education Trust®, Udupi)
Accredited by NBA | Accredited by NAAC with 'A' grade
Vishwothama Nagar, Bantakal, Udupi – 574 115, Karnataka, India

SMVITM

STATE LEVEL

"HACKOTHSAVA-2023"

Engineering Solution ...!!!

In Partnership With

niveus · KAMBALA SOLUTIONS · BIWAM INDIA

Theme 1:
Transformative Education

24 HOUR CHALLENGE

Theme 2:
Sustainable Industrialization

JUNE
2 & 3

Cash prizes worth
₹ 1,00,000

Scan for Registration & Guidelines

Last date for submission of proposal
20 May 2023

Contact :
Dr. Sadananda L
9591964222

Mr. Deepak Rao M
9743083663

CodeTroopers · INSTITUTION'S INNOVATION COUNCIL

With the divine blessings of his holiness

Shri Shri Vishwavallabha Theertha Swamiji

(Sode Shri Vadiraja Mutt, udupi)

We cordially invite you to the inauguration ceremony of

State Level

" HACKOTHSAVA-2023 "

Organized by

Department of Computer Science and Engineering

In association with

Institution's Innovation cell

and

Indian Society for Technical Education

Chief Guest
Dr. Geetha Maiya

Director of Student Affairs
Manipal Academy Of Higher Education, Manipal

Guest of honour
Sri Rathnakumar

Secretary, Shri Sode Vadiraja Mutt Education Trust, Udupi

President
Dr.Thirumaleshwara Bhat

Principal, SMVITM, Bantakal

Venue : Seminar Hall Admin Block

Date : 02-06-2023   Time : 9:30AM

SMVITM - Engineering your Career and Character with Care

Principal
SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar, Udupi Dist.
BANTAKAL - 574 115

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OF TECHNOLOGY & MANAGEMENT

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Vishwothama Nagar, Bantakal, Udupi - 574115, Karnataka, India
Website: www.sode.in | Tel: +91 7483031199/+91 7483031200 | Mobile: +91 9611615001

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With the divine blessings of his holiness

Shri Shri Vishwavallabha Theertha Swamiji

(Sode Shri Vadiraja Mutt, udupi)

We cordially invite you to the valedictory ceremony of

State Level

" HACKOTHSAVA-2023 "

Organized by

Department of Computer Science and Engineering

In association with

Institution's Innovation cell

and

Indian Society for Technical Education

Chief Guest
Prasad Pai K

Data Architect @ Niveus Solutions

President
Dr. Thirumaleshwara Bhat

Principal, SMVITM, Bantakal

Venue : Seminar Hall Admin Block
Date : 03-06-2023 Time : 12:00PM

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Vishwothama Nagar, Bantakal - 574115, Udupi District, Karnataka.

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COMMITTEE LIST FOR HACKOTHSAVA 2023

(24 hours hackathon - June 2nd 11AM to June 3rd 11AM)

Overall coordinator:	Dr. Soumya J. Bhat (HoD, CSE) Dr. Guruprasad. (ECE) Dr. Sadananda L. (CSE) Mr. Deepak Rao M (CSE)

- Prepare the budget proposal and get the approval
- List down the major requirements to be arranged
- Identify the committee members
- Overall management of the program
- Collecting the applications and distributing to screening committee
- Inform the list of teams shortlisted for final round to all the participants
- Monitor the online registration and registration fees collection
- Identify and invite evaluators
- Identify and invite guests
- Identify industry partners

Reception, Registration, Certificate distribution Committee:	Coordinator: **Sahana Karanth (CSE)**	
	Ms. Sowmya S. (CSE)	Ms. Chaitra Bhat (CSE)
	Ms. Yashawini A. S. (CSE)	

- Receiving students at the entrance and Preparation of registration forms.
- Preparing and issuing of Temporary ID card, food coupon to the students during registration.
- After completion of registration process, direct them to the seminar hall.
- Receiving and escorting guests to the Principal chamber/Board room.
- Collecting the name, branch and email IDs, contact no. (if Necessary) of the participants.
- Receiving the judges/evaluators, taking them to venue, being with them

Press, Publicity and Invitation Committee:	Coordinator: **Ms. Savitha Shenoy (CSE)**	
	Mr. Chethan R. (ECE)	Ms. Preethi (CSE)
	Mr. Ganesh Shrinivas Shetty (ECE)	Mr. Sachin Prabhu (ECE)
	Mr. Adithya Kudva	Mr. Sandesh Kumar (ECE)
	Girish (ECE)	Deekshitha (CSE)

- Designing of invitation in consultation with Principal and Overall Co-coordinator.
- Updating the details of hackathon in college website as well as in social media.
- Preparation of Banners for the same in stage and near the gate.
- Sending invitation to guests, invitees & participants.
- Inviting/reminding Press /media people for the main function and entertaining them when they arrive.

- Preparation of reports of the program and sending it to press as soon as program gets over with relevant photos of the same by taking help of program committee.

Program committee:	Coordinator: **Ms. Dhanya Shenoy (CSE)**	
	Mr. Mallya Ananth Mohan (ME)	Ms. Lahari Vaidhya (ECE)
	Ms. Akshatha Rao (ECE)	

- Identifying the MC and preparing the program agenda.
- Collecting the bio data of the chief guest.
- Arranging the flower bouquet and memento to be given to the chief guest.
- Arranging for photography/Video coverage for the program.
- Arranging the seminar Hall for the inauguration program.
- Compiling and correcting MC Scripts, Profile of Chief Guest, and Preparing report of the event.
- Designing the winner/participation certificates.
- Valedictory and prize distribution function

Sponsorship and Finance Committee:	Coordinator: **Dr. Madukar Nayak (ME)**	
	Ms. Rajashree Nambiar (ECE)	Mr. Ranjan (ECE)
	Mr. Nagaraj Kalathooru (ME)	

- Identifying Suitable sponsors for the event.
- Inviting them as either chief guest or Evaluator of the competition.
- Identify industry partners.
- Managing the program with allocated budget.
- Maintaining all the financial details and submitting the final report to the principal.
- Arranging the prize money for the prize distribution.

Food and Refreshments committee:	Coordinator: **Mr. Sunil Haldankar (CV)**	
		Mr. Ravinarayan R. Rao (ME)

- Arranging food, refreshments, snacks etc in canteen/hostel/venue
- Deciding items and schedule
- Arranging coupons

Logistics and Transportation	Coordinator: **Mr. Deepak Rao M (CSE)**	
	Mr. Ganesh Shetty (ECE)	
	Mr. Suresh Rao (CSE)	Mr. Shashidhar (CSE)

- Guiding the participants to reach the college (transportation)
- Arranging for accommodation in hostel
- Arranging for resting places in venue
- Providing transportation and accommodation facility for chief guest and evaluators if necessary.
- Arranging the venue for the hackathon
- Provide all the necessary technical facilities throughout the program

Screening Committee	Dr. Deepika B. V. (CV)	Ms. Rukmini Ballal
	Dr. Ravindra (Phy)	Dr. Sachin Bhat (EC)

	Mr. Raghavendra Hegde	Mr. Nagaraj Rao (AI ML/DS)
	Mr. Chethan (ECE)	Dr. Soumya J Bhat

- Screening of the ideas submitted by the participants.
- Communicating the information on selection or rejection of the idea to the coordinator.

Evaluation Committee	Mr. Ranjan (CSE)	Mr. Sudhir (ME)
	Dr. Ravindra H. J (Phy)	Mr. Chethan Rao (ECE)

- Screening of the ideas submitted by the participants.
- Communicating the information on selection or rejection of the idea to the coordinator.

Theme:

Theme 1: Transformative education

Theme 2:   Sustainable Industrialization

Principal
SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar, Udupi Dist.
BANTAKAL - 574 115

Chetan R ECE <chetan.ec@sode-edu.in>

Re: evaluation for Hackothsava-23

2 messages

HOD - CSE <cs@sode-edu.in>   Thu, Jun 1, 2023 at 12:56 PM
To: prasad.pai@niveussolutions.com, sagar.vaidya@niveussolutions.com, "Dr. Ravindra H. J." <physics@sode-edu.in>,
Chetan R ECE <chetan.ec@sode-edu.in>, Sudhir Mech <sudhir.mech@sode-edu.in>, ranjan.cs@sode-edu.in
Cc: Sadananda L <sadananda.cs@sode-edu.in>, Deepak Rao M CSE <deepakraom.cs@sode-edu.in>

Dear sir,

Please find the panel details:

Transformative education:
1. Mr. Sagar Vaidya
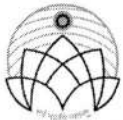2. Dr. Raveendra
3. Mr. Chethan

Sustainable industrialization:
1. Mr. Prasad Pai
2. Mr. Ranjan
3. Mr. Sudhir

I have attached the synopsis from shortlisted teams.

See you on June 2nd at 3.50pm.

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Thanks & Regards
-----------------------------
Dr. Soumya J Bhat
Assoc. Prof. & Head
Department of computer science and Engineering
```

SMVITM

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Shri Madhwa Vadiraja Institute of Technology and Management
Vishwothama Nagar, Bantakal - 574 115, Udupi District
Karnataka State, INDIA
Tel : +91 9886359431
Email: cs@sode-edu.in
Web: https://sode-edu.in/departments/computer-science-engineering/
```

On Wed, May 31, 2023 at 10:05 PM HOD - CSE <cs@sode-edu.in> wrote:
Dear sir,

Thank you for accepting our invitation to be the evaluators for Hackothsava-23.

An overview of the event:
This is a 24 hour state level offline hackathon which will be conducted in college campus from June 2nd 11am to
June 3rd 11am. Applications were invited from students for two themes: "Transformative education" and
"sustainable industrialization". We have received 48 applications altogether and in the first round of screening, we
have shortlisted 11 teams under transformative education theme and 10 teams under sustainable industrialization
theme based on the submitted synopsis. These teams will be competing in the final round from June 2nd to 3rd.

Each theme will have a separate evaluation panel with teaching and industry professionals. The first winner in each
theme will get a cash prize of 25,000/-, 2nd winner will get a cash prize of 15,000/- and third winner will get 10,000/-
with total prize money worth 1,00,000/- .

Flow of event:

Principal
SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar, Udupi Dist.
BANTAKAL - 574 115

The competition starts at 11AM on June 2nd and ends at 11AM on June 3rd.
1. In the first step, all the teams will commit the available code to github, if they have any.
2. Next they should start implementing new features and commit the code to github.
3. A team of volunteers will monitor the amount of new code written based on these commits.
4. There will be 4 rounds of evaluation with 2 online and 2 offline evaluations. The time and details are in the next section.
5. Each team is assigned a mentor (our old students) who will give technical guidance to the teams. They will also give some suggestions and will submit feedback about the teams to you. The mentoring is scheduled from 6pm-8pm, after the first round of evaluation.

Role of evaluator:
For each theme, there will be an evaluation panel of 3 members. Out of these 3, two panelists will be our faculties and one from Niveus Solutions.
1. First evaluation is scheduled at 4PM on June 2nd in college. We request you to come to college at 3.50pm on June 2nd for the first evaluation. Students will present their work. You should evaluate their work based on the criteria mentioned in the evaluation sheet and also suggest some major modifications/ new feature implementations at this stage. This completes the first round of evaluation.
2. 2nd round of evaluation will be online evaluation preferably at 10.00pm. (we can adjust the timing according to panelists preference). Here students will present their progress and panelists will award marks according to the criteria in the evaluation sheet..
3. 3rd round of evaluation will be again online on June 3rd at 6.00am or 7.00am (based on panelists preference). Here, again progress will be monitored and marks will be awarded according to the criteria in evaluation sheet.
4. 4th round will be final evaluation at 11am in college. Here, students will present their work to panelists. Panelists will choose top three winners based on their evaluation, mentor's comments, and amount of code committed to github.

The valedictory function and prize distribution is scheduled at 12.00pm on June 3rd followed by lunch. We request you to stay back for the valedictory function and have lunch with us in college.
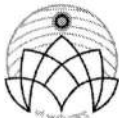
For any further discussion, please contact me (9886359431) or our Faculty coordinators
Dr. Sadananda L - 9591964222
Mr. Deepak Rao - 9743083663

Thanks & Regards

Dr. Soumya J Bhat
Assoc. Prof. & Head
Department of computer science and Engineering

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Email: cs@sode-edu.in
Web: https://sode-edu.in/departments/computer-science-engineering/

2 attachments

Transformative education synopsis list.xlsx
12K

Sustainable Industrialization Synopsis list.xlsx
11K

HOD - CSE <cs@sode-edu.in>   Sat, Jun 3, 2023 at 11:55 AM
To: prasad.pai@niveussolutions.com, sagar.vaidya@niveussolutions.com, "Dr. Ravindra H. J." <physics@sode-edu.in>, Chetan R ECE <chetan.ec@sode-edu.in>, Sudhir Mech <sudhir.mech@sode-edu.in>, ranjan.cs@sode-edu.in
Cc: Sadananda L <sadananda.cs@sode-edu.in>, Deepak Rao M CSE <deepakraom.cs@sode-edu.in>

Principal
SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEME
Vishwothama Nagar, Udupi Dist.

Sir
Please find github links for each team's codes. If required you may refer to this.

https://docs.google.com/spreadsheets/d/10XYq3cAjtICYoGOJcchIkyHclR7fvzDI/edit?usp=sharing&ouid=100889766903400960878&rtpof=true&sd=true

Thanks & Regards

Dr. Soumya J Bhat
Assoc. Prof. & Head
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[Quoted text hidden]

Principal
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BANTAKAL - 574 115

SMVITM

Chetan R ECE <chetan.ec@sode-edu.in>

evaluation for Hackothsava-23

1 message

HOD - CSE <cs@sode-edu.in>   Wed, May 31, 2023 at 10:18 PM
To: "Dr. Ravindra H. J." <physics@sode-edu.in>, ranjan.cs@sode-edu.in, Chetan R ECE <chetan.ec@sode-edu.in>,
Sudhir Mech <sudhir.mech@sode-edu.in>

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For any further discussion, please contact me (9886359431) or our Faculty coordinators
Dr. Sadananda L - 9591964222
Mr. Deepak Rao - 9743083663

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Thanks & Regards
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Dr. Soumya J Bhat
Assoc. Prof. & Head
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Principal
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Department of computer science and Engineering

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3 attachments

Hackathon-inauguration-invite.jpg
200K

hackothsava-poster.jpg
2431K

Hackathon-valedictory-invite.jpg
191K

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Shri RathnaKumar, Secretary, Shri Sode Vadiraja Mutt Education Trust Udupi was the Guest of Honor. He congratulated all the participants and mentioned that it was a proud moment to have students from prestigious institutions across different parts of Karnataka.

Dr Ganesh Aithal, Vice Principal of SMVITM in his presidential remarks stated the importance of Hackothsava and requested the participants to participate enthusiastically in coding Quests. He said that the educational application developed during Hackathon of 2021 helped solve rural area problems. He concluded by wishing the best to all participants.

Dr Soumya J Bhat, HOD, Department of Computer Science & Engineering welcomed the gathering. Mr. Deepak Rao M., Assistant Professor CSE has briefed the rules and program flow.

Mr. Clinton from 3rd year Computer Science & Engineering and Ms. Shreya from 3rd year Electronics and Communication Engineering were the masters of Ceremony for the program.

The valedictory function of **Hackothsava 2023, a state-level, 24-hour Hackathon** organized by the Department of Computer Science & Engineering of Shri Madhwa Vadiraja Institute of Technology and Management in association with the Institution's Innovation Cell and Indian Society for Technical Education was held on 3rd June 2023 at college premises.

Mr. Prasad Pai K, Data Architect, Niveus Solutions was the Chief Guest of the program. During his address Mr. Pai highlighted that with the growth of manufacturing in India, IoT would gain more prominence and a synergy across branches of engineering would be very much essential. Speaking specifically about the Hackothsava 2023, he appreciated the efforts of the students, how they can further improve and seek a career in the IT Sector. He advised the students to be creative and implement reliable research as a part of their regular routine to excel.

Dr. Thirumaleshwara Bhat, Principal of SMVITM was the president of the program. He addressed the gathering and expressed the joy of hosting a successful program of this scale. He also appreciated all the concerned people responsible for the success of the event and also advised to keep on organizing such programs regularly so as to benefit the student community.

Tel: +91 820 258 9182 / 9183 | Fax: +91 820 2589184 | Mobile: 7483031199 | E-Mail: info@sode-edu.in | Website: www.sode-edu.in

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Activity Report

Academic Year	2022-2023
Name of the Program	Hackotsava organized by Dept of CSE and ECE in association with ISTE, Niveus solutions, Kambala solutions and Bowman India
Date	02/06/2023 to 03/06/2023
Target Audience	Students (Competition)
Resource Person	–
Number of Participants	22 teams

Latitude	13.254601
Longitude	74.785036

Principal

SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEME!
Vishwothama Nagar, Udupi Dist.
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Latitude	13.254610
Longitude	74.785039

The inaugural function of Hackothsava 2023, a state-level, 24-hour Hackathon organized by the Department of Computer Science and Engineering of Shri Madhwa Vadiraja Institute of Technology and Management in association with the Institution's Innovation Cell and

Indian Society for Technical Education was held on 2nd June 2023 at college premises.Kambala Solutions, Biwam India and Niveus Solutions were the partners for the Hackothsava 2023.

Dr. Geetha Maiya, Director of Student Affairs, Manipal Academy of Higher Education, Manipal was the Chief Guest. At the outset she congratulated all the participating teams. She emphasized that participation is more important than winning. Dr. Maiya mentioned that Innovation and collaborative work are very important aspects in the present days. She said to the students that participation in such events help to develop the career of the students and they need to use these opportunities to emerge as young entrepreneurs.

Principal
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SHRI MADHWA VADIRAJA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

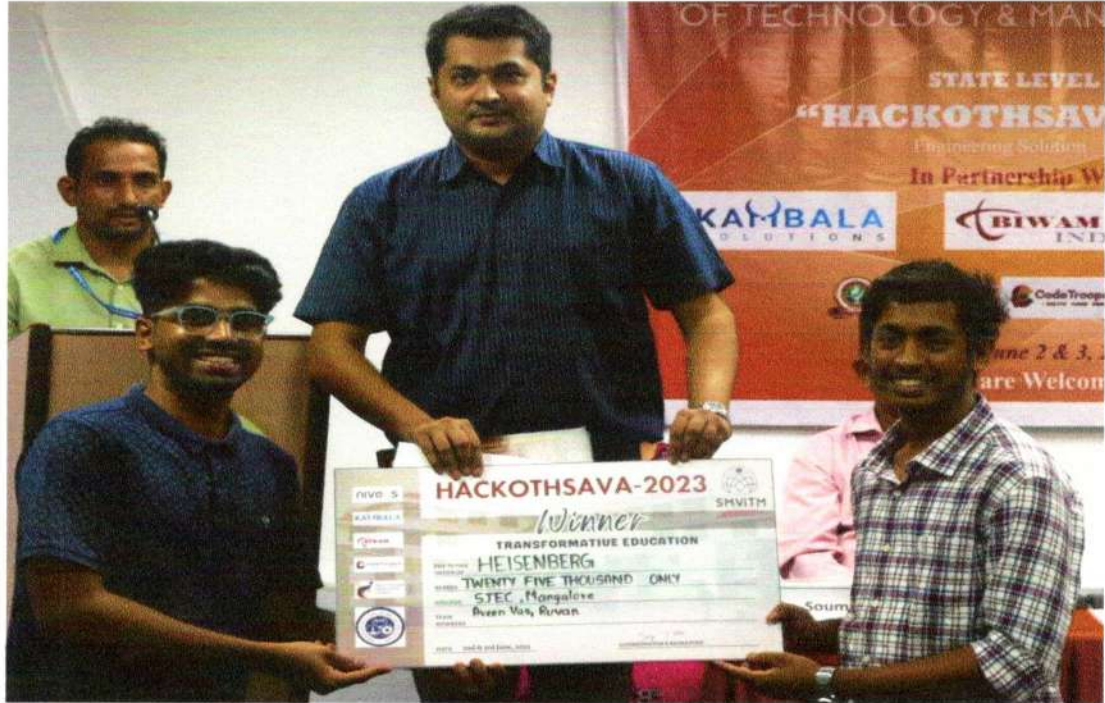(A Unit of Shri Sode Vadiraja Mutt Education Trust®, Udupi)

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Vishwothama Nagar, Bantakal - 574115, Udupi District, Karnataka.

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Pic 5: Winner of Hackotsava Under the theme 'Transformative Education'

Latitude	13.254610
Longitude	74.785039

Winner of Hackothsava 2023 under the theme Transformative Education with a cash prize of Rs. 25,000, Heisenberg, SJEC, Mangalore, second prize with a cash prize of Rs. 15,000 Team Vita, SJEC, Mangalore and third prize with a cash prize of 10,000 team Infinite Loop, MITE, Mangalore.

Principal
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Winner of Hackothsava 2023 under the theme Sustainable Industrialization with a cash prize of Rs. 25,000 Hive Link, Canara Engineering college, Mangalore, second prize with a cash prize of Rs. 15,000 Technowarror, SMVITM, Bantakal and third prize with a cash prize of Rs. 10,000 Team Urban, JIT, Bengaluru.

Winner of Hackotsava Under the theme 'Sustainable Industrialization'

Latitude	13.254610
Longitude	74.785039

Dr. Sadananda L, Associate Professor from Department of CSE read the winners list. Dr. Guruprasad, Associate Professor from the Department of Electronics and Communication Engineering proposed the vote of Thanks. Dr. Ganesh Aithal - Vice Principal, Dr. Soumya J Bhat-HOD -CSE and all the staff members of SMVITM were present during the event.

Mr.Clinton from 3ʳᵈ year Computer Science & Engineering and Ms. Shreya from 3ʳᵈ year Electronics and Communication Engineering were the masters of Ceremony for the program.

Principal
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