



Finite Loop
Inspire the Rest



Hackfest

SEASON III

36 Hour National Level Hackathon



NITTE
(Deemed to be University)

**NMAM INSTITUTE
OF TECHNOLOGY**

Off Campus Centre, Nitte DU

Nitte, Karkala, Karnataka, 574110



www.hackfest.dev

admin@hackfest.dev



• Introduction •

We, at **NMAM Institute of Technology**, are pleased to present a comprehensive proposal for a three-day National Level Tech Fest on our campus. This event will feature a **36-hour hackathon**, complemented by engaging tech conferences, networking activities, and more.

Our vision is to bring together **60 teams** from leading Indian engineering colleges, fostering an environment of innovation and collaboration. With a total of **50 hours on-site**, including an intensive 36 hour hackathon competition, we aim to provide participants with a platform to showcase their skills and creativity. This proposal outlines the event's dates, goals, format, logistics, and expected outcomes.

• Overview •

**50 HOURS
ON SITE EVENT**

17th-19th April 2026

**Prize Pool worth
₹4,00,000+**

**36 HOURS
HACKATHON**

**60 Teams of
3-4 Students**

Hosted at
NMAM Institute of Technology
Nitte, Karkala, Udupi District, Karnataka - 574110

• Project Tracks •

Participants must choose their project from one of the 5 given tracks

i Healthcare

Transforming healthcare through groundbreaking technologies that enhance patient care, streamline operations, and redefine the future of medical innovation. Unlock the potential of innovation to shape the next era of healthcare.



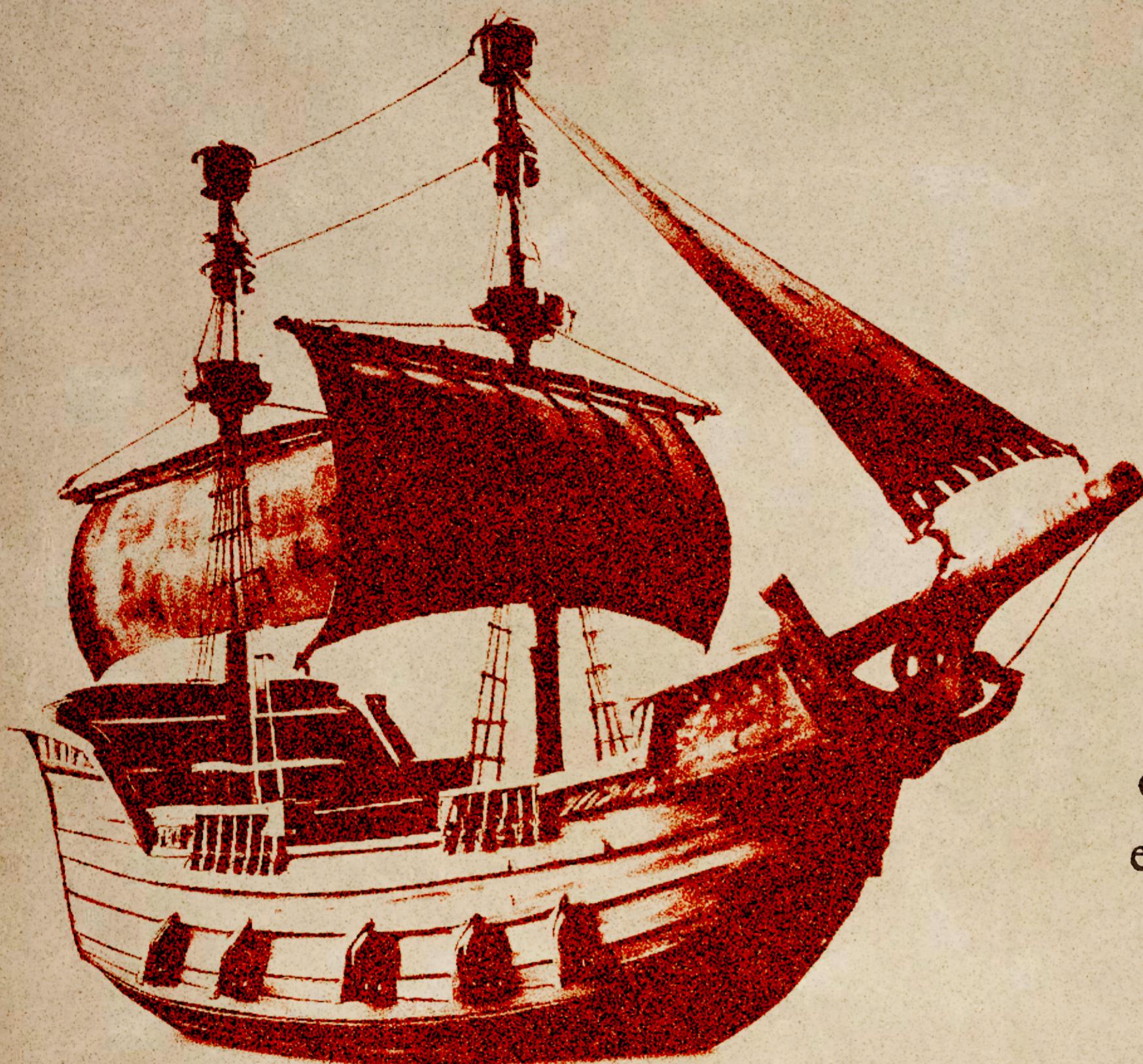
ii Sustainable Development

Driving sustainable change with innovative technologies that combat environmental challenges, promote renewable energy, and build a cleaner, greener future. Harness the power of innovation to pave the way for a sustainable tomorrow.

iii FinTech

Pioneering the future of finance by enhancing security, ensuring transparency, and fostering trust through cutting-edge decentralized technologies.



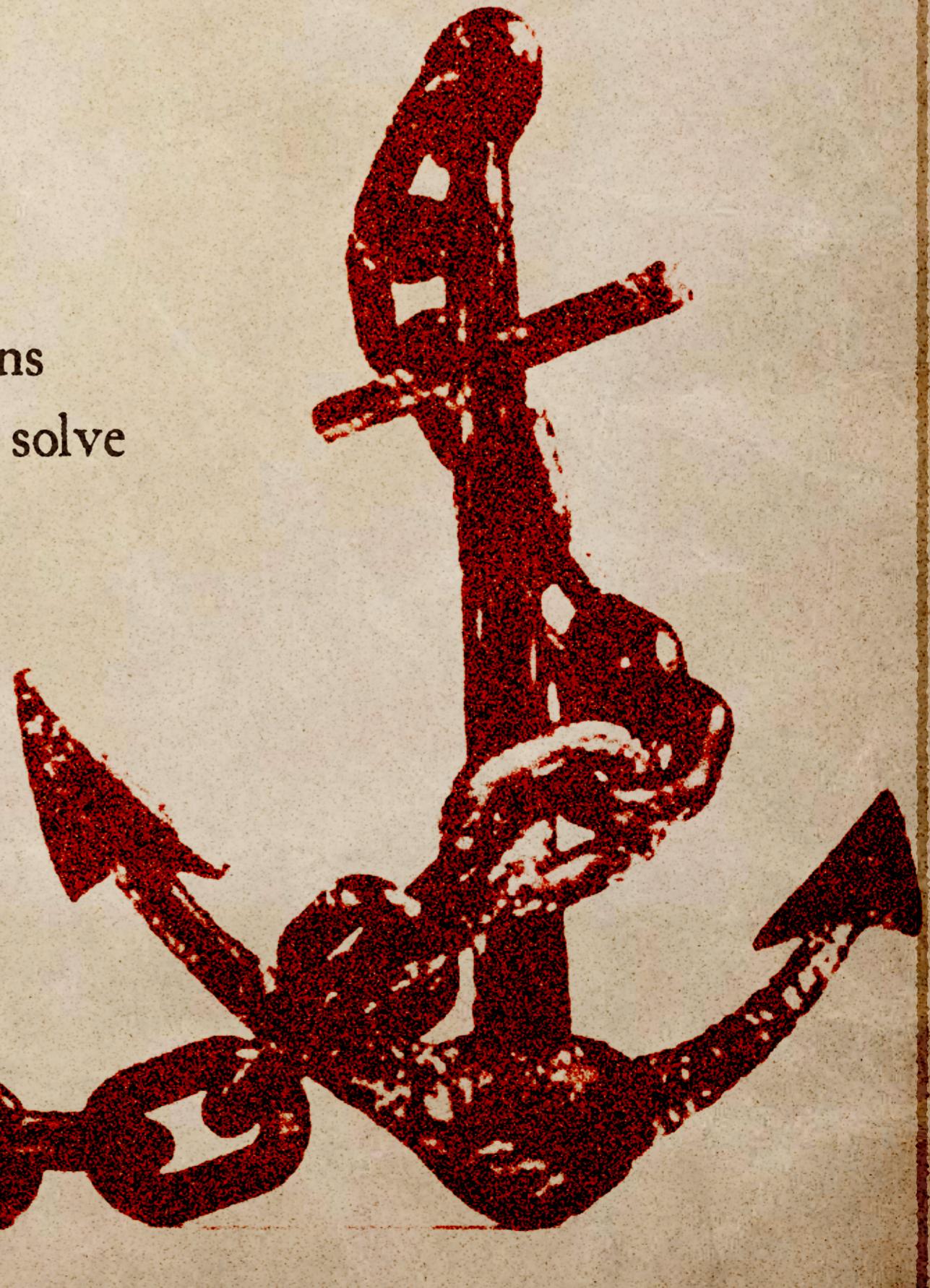


iv Logistics

Reimagining the movement of goods and services with smart, efficient, and tech-driven solutions to optimize supply chains and elevate global connectivity.

v Open Innovation

Empowering bold ideas and creative solutions across diverse domains, breaking barriers to solve real-world challenges and shape a smarter tomorrow.





• Prizes •

★ Rs. 80,000 ★
The Grand Prize

Rs. 50,000
1st Runners Up

Rs. 30,000
2nd Runners Up

★ Rs. 10,000 * 5 ★
Project Track Winners

for Fintech, Healthcare, Open Innovation, Sustainable Development and Logistics

Also Receive Merchandise, Stickers, Networking
Opportunities, Mentorship Sessions
& Certificates

• General Guidelines •

The final **60** selected teams will have to pay a registration fee of ₹ **400/-** per participant.

Each participant is required to bring their own laptop.
Participants are required to stay on campus for the entire **36**-hour duration of the hackathon.

Only software solutions are accepted at Hackfest - 2026.
There is no category for hardware solutions.

• Key Dates •

Registrations Ending **15 March 2026**

Top **60** teams Announcement **28 March 2026**

On Site Event **17 - 19 April 2026**

• About us •



**NMAM INSTITUTE
OF TECHNOLOGY**

(Deemed to be University), Mangaluru, recognized by AICTE. Ranked 151-200 in NIRF 2025, NMAMIT is known for its industry linkages and global collaborations, shaping a vision of excellence, empowerment, and community partnership.

Established in 1986, NMAM Institute of Technology is a premier technical institution under Nitte



Finite Loop

Inspire the Rest

Finite Loop Club (FLC) is the premier coding club at NMAMIT, dedicated to realising and inspiring ideas. FLC provides opportunities to work with the latest trending tech stacks, access workshops, secure internships, engage in peer-to-peer learning, attend guest lectures by renowned experts, and collaborate on real time projects.

Our coding contests enhance analytical and problem-solving skills.

• Contacts •

Faculty Coordinators

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