

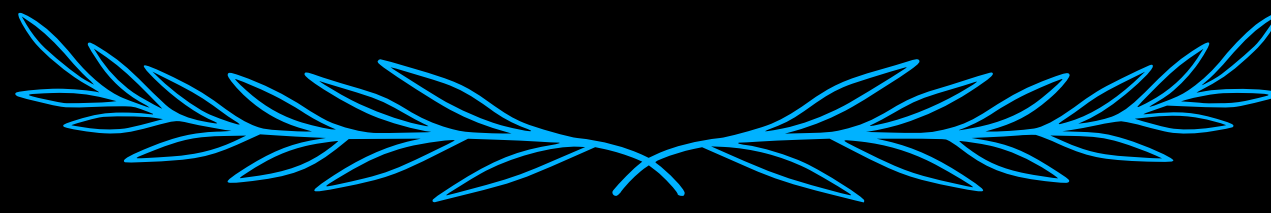


INNOVATION HUB

TECH SOCIETY

October - November

2025 NEWSLETTER



INNOVATION HUB

TECH SOCIETY

**Welcome to the October - November 2025
edition of the Innovation Hub Newsletter!**

As we step into the final stretch of the year, we continue to witness incredible ideas, bold experimentation, and collaborative spirit across our community. From emerging technologies to sustainability, focused solutions, our members have demonstrated that innovation is not just about creating something new, it's about redefining what's possible.

In this issue, we highlight student achievements, feature insights from ongoing projects, and share opportunities for engagement and growth. Whether you are exploring AI, engineering, entrepreneurship, research, or creative problem-solving, the Innovation Hub remains a space where ideas can develop, evolve, and make real impact.

**Thank you for being part of this journey.
Here's to a season of creativity, collaboration, and meaningful innovation!**

– The Innovation Hub Team

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Message

My name is Akashdeep Das, an MYP 5 student at GEMS Modern Academy, and the founder of the InnovationHub. I started this initiative with one belief: young people don't have to wait for the future, we can build it now.

When I began, we had limited resources, no roadmap, and many challenges. But every difficulty became fuel. Each time someone joined, contributed, or believed in the mission, the community grew stronger. Today, we are building a community where students can explore ideas, collaborate across borders, and transform creativity into meaningful impact.

My message to every member is simple and non-negotiable:

Stay curious. Take initiative. Create even when conditions aren't perfect. Challenges are not barriers, they are invitations to rise.

We've only just begun, and I'm excited to see how together, we will continue shaping the future of innovation.

— Akashdeep Das

Founder



Akashdeep Das

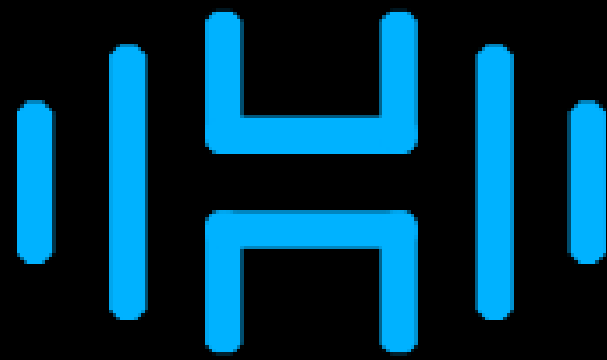
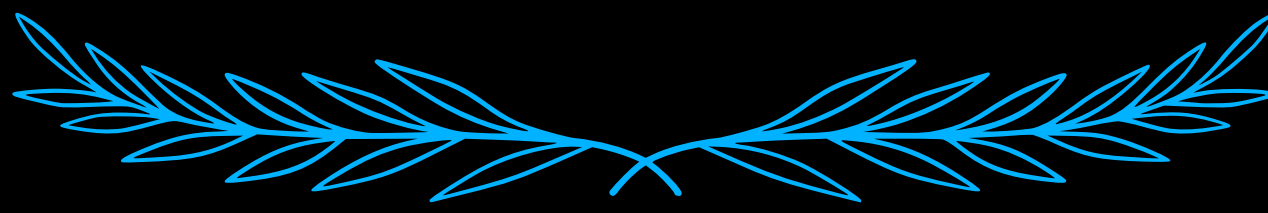
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Over the past two months, **the InnovationHub** has hosted a series of dynamic and impactful events that brought together students, young innovators, and creative thinkers from across our community. From competitions to collaborative workshops, each event served as a platform for learning, exploration, and real-world problem-solving.

Participants engaged in activities focused on technology, entrepreneurship, sustainability, leadership, and research. These sessions not only provided valuable knowledge but also encouraged teamwork, critical thinking, and innovation beyond the classroom.

Introduction Session

Our Introduction Session was based on providing an overview on the tasks and requirements of the members throughout the community program and the speaker sessions, workshops, competitions and opportunities coming up for the members at the InnovationHub!

International Generative AI Event

Our International Generative AI Event included speakers from top institutions like Stanford University and University of Waterloo and they shared their insights on this Generative AI Field and their work in this space.



Agentic AI & Machine Learning Session

The Community Members learnt key driving concepts in the world of Agentic AI and how AI Agents are now being used in almost everything we do digitally. They were also taught the key concepts of machine learning and its applications in the real world.

Innovation Dilemmas

Everyday, our Leadership and Innovation Ambassador shares Innovation dilemmas which the members respond actively to, sharing their insights and their thoughts on these critical thinking STEM and Computer Science Questions helping them gain algorithmic thinking skills.

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International Generative AI Event

October 26th 2025

Our International Generative AI Event included speakers from top institutions like **Stanford University** and **University of Waterloo** and they shared their insights on the field of Generative AI and their work in this space.

Speakers



Mr. Olaoluwa Oguneye

BSc. Mathematics, Computer Science @
Stanford University



Ms. Amal Ashraf

BSc. Computer Science @ University of
Waterloo

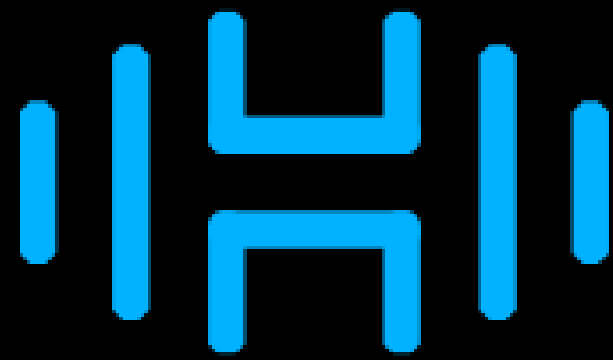
Generative AI

Generative AI

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The past two months have been very crucial to the development of the community and its impact across the globe. **We are a growing community with new members everyday trying to promote awareness for World Impact through STEM and youth imagination.**

Impact

120+

Global Members [Online]

40+

Club Members [Onsite]

20+

Countries

10k+

People Reached through
Posts

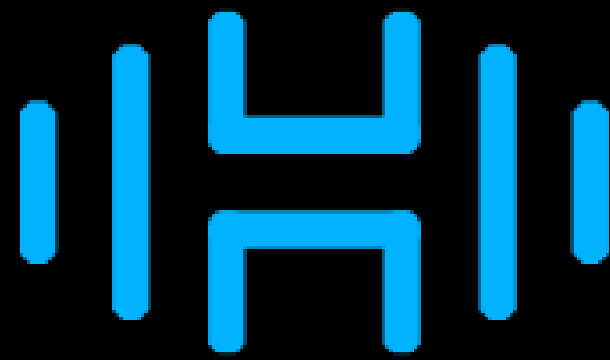
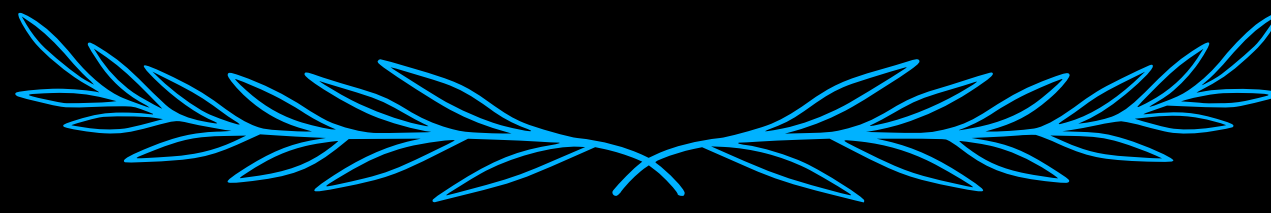
5+

Partners

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Students & Their Projects

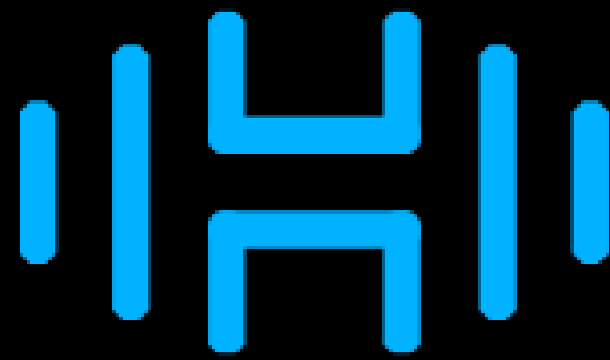
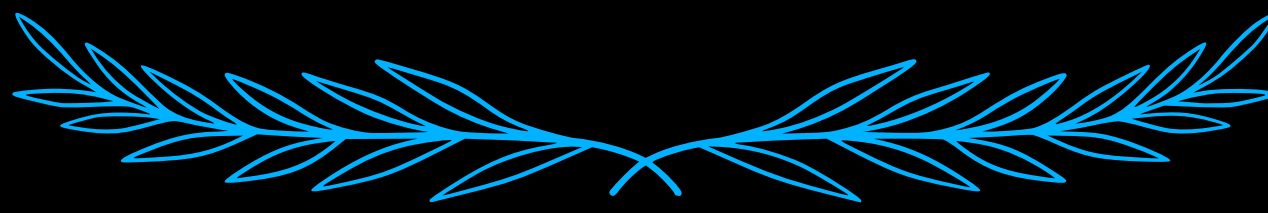
The past two months have been very crucial to the development of the community and its impact across the globe. We have students who are creating real-world impact through STEM and Technology.



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MEDORA
BIOTECHNOLOGY

Medora

A mobile app powered by a CNN model that analyzes health data and family history to detect breast cancer early, send alerts, and connect rural women to nearby healthcare support.

Explore more here: <https://medium.com/@akashdeepdas.gma/medora-empowering-rural-women-through-ai-powered-breast-cancer-detection-0d06ace91280>

This was presented at the Femtech Hackathon Conference organized by The Knowledge Society [TKS] to investors and leaders.

Developers



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Research paper on "The Impact of Cultural Stigma on Teens Mental Health in South Asian Communities"

This paper examines how biases and cultural stigma in South Asian communities restrict young people who are battling with mental health issues silent. It also examines how youth are discouraged from getting treatment by values associated with honour, shame, and family reputation, which can result in delayed diagnoses, increased risk of self-harm, and unhealthy coping mechanisms. The project will uncover obstacles such a lack of culturally competent care, generational gaps, and misconceptions about mental illness by drawing on psychological frameworks, community surveys, and previous research. In order to create healthier, more encouraging environments for South Asian kids, it will lastly suggest culturally responsive initiatives, such as community-led stigma reduction, school-based awareness campaigns, and easily available internet resources through a follow-up health guide!

Read More Here: <https://shorturl.at/0mM3N>



Writer - Warda Sheikha

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Student Articles

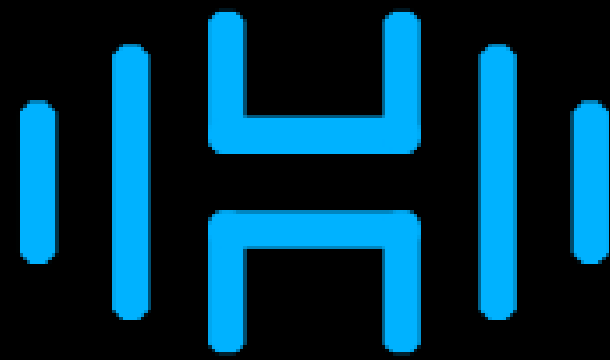
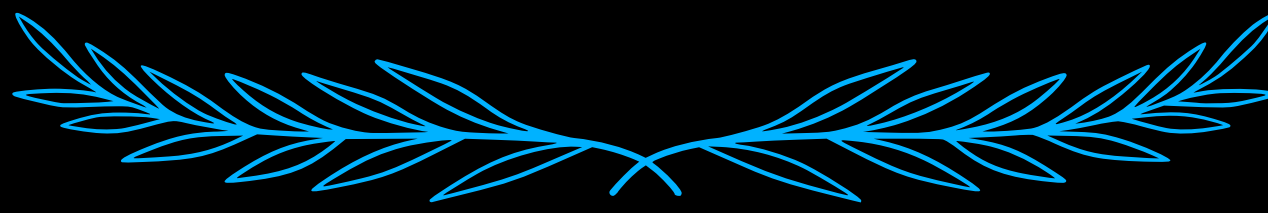
In this section of our newsletter, we are proud to showcase articles written by students from The Innovation Hub. These pieces reflect the passion, creativity, and forward-thinking mindset of young innovators who are exploring real-world challenges and the technologies shaping tomorrow. From sustainability and AI to emerging trends in science and the arts, these student contributions highlight the voice of the next generation driving meaningful change.



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Mihika Singh



DUBAI, UAE

Mihika Singh is a dedicated IBDP student at GEMS Modern Academy, Dubai, where she continues to explore her interests in technology, leadership, and the performing arts. She currently serves as a **Leadership and Innovation Ambassador at the InnovationHub , Tech Society**, contributing to its mission of empowering young creators and problem-solvers.

Contact Email: mihika3109@gmail.com

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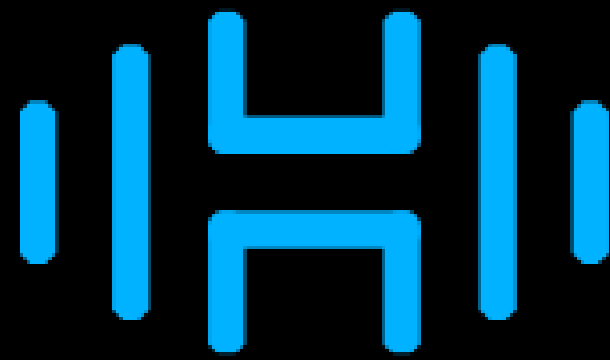
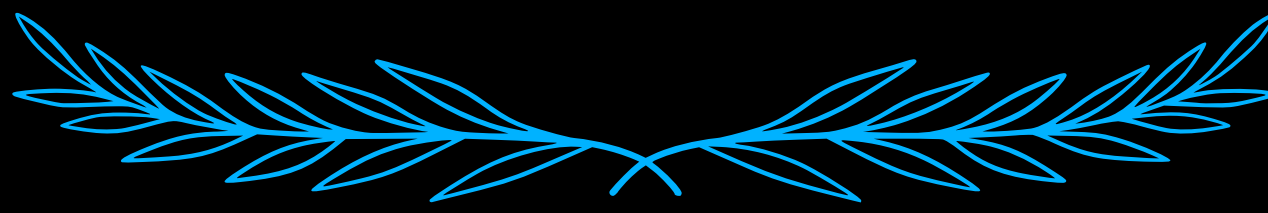
In this article, **Mihika** discusses how AI is transforming the Visual and Performing Arts by acting not only as a tool but as a creative collaborator. She highlights how neural network models like CNNs, GANs, RNNs, and LSTMs are enabling machines to produce original works in visual art, music, dance, and theatre. Through examples such as AICAN and Google's Living Archive, she shows how AI can expand artistic possibilities and inspire new creative directions. Mihika also addresses ethical questions about authorship and emotional authenticity, concluding that the future of creativity lies in collaboration between humans and intelligent systems.

Read the Article Here: <https://medium.com/@query.innovationhub/the-algorithmic-muse-ai-as-creative-collaborator-and-disruptor-in-the-arts-739807de3118>

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Sara Alblooshi

Sara Alblooshi is a **student and member of The InnovationHub** who enjoys exploring how technology can address real-world challenges, particularly in the UAE. She is passionate about sustainability and is eager to understand how AI can create smarter, more efficient solutions. Sara is committed to developing a deep knowledge of these concepts and hopes to use her learning to contribute positively to her community.



DUBAI, UAE

Contact Email: sara_uae1284@hotmail.com

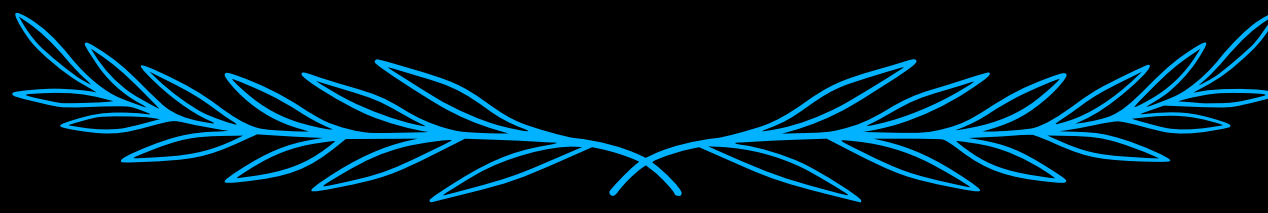
In this article, **Sara Alblooshi** discusses how the UAE is emerging as a global leader in sustainability by integrating Artificial Intelligence into clean energy, agriculture, water security, waste management, and smart-city development. She explains that AI is essential for the UAE due to its harsh desert climate and limited natural resources, helping improve efficiency, prediction, and environmental responsibility. Real examples such as the Mohammed bin Rashid Solar Park, smart irrigation systems, AI-powered recycling, and the sustainable design of Masdar City highlight how technology is shaping a greener future. Sara concludes that the UAE is proving innovation and sustainability can advance together, using AI to build smarter and more eco-friendly systems for future generations.

Read the Article Here: <https://medium.com/@query.innovationhub/sustainable-technology-in-the-uae-how-ai-is-helping-build-a-greener-future-5f1119634a0c?postPublishedType=initial>

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Vedant Jain

Vedant Jain is a **student and the STEM Ambassador for The Innovation Hub** and he is in charge of handling all the STEM work and projects going through behind The Innovation Hub.

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UNITED STATES OF AMERICA

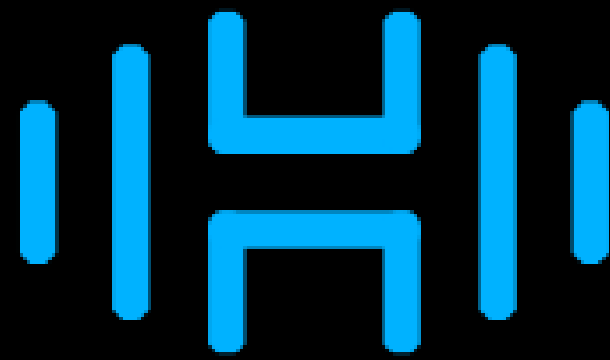
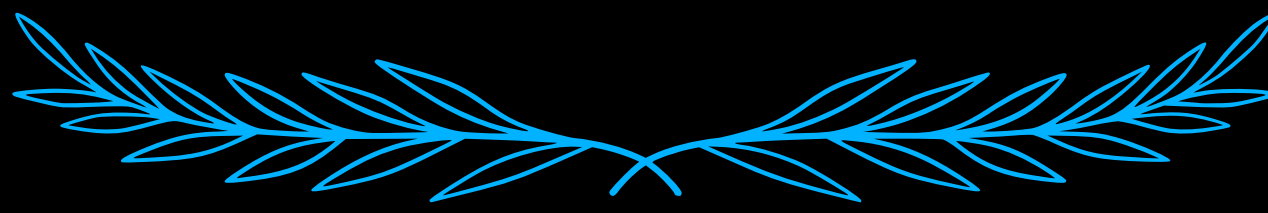
In this article, **Vedant Jain** explains how The Innovation Hub and Tech Society is creating a global community where students and young innovators can explore STEM through free, accessible, and collaborative opportunities. He highlights how the initiative brings together learners from around the world to engage in technology, engineering, and creative problem-solving, offering workshops, online events, mentorship, and hands-on projects that bridge the gap between theory and real-world application. Vedant emphasizes that the Hub removes financial and geographic barriers, allowing anyone with curiosity to learn, build, and lead. Through its inclusive approach and emphasis on community-driven growth, the Innovation Hub demonstrates how STEM education can empower future leaders to innovate, collaborate, and shape a more connected and tech-driven world.

Read the Article Here: <https://medium.com/@query.innovationhub/the-innovation-hub-and-tech-society-building-a-global-future-through-stem-55eaf02964d6>

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DUBAI, UAE

Sachin Shankar

Sachin Shankar is a student at [the Innovation Hub](#), learning and diving deeper into abstract application-based topics of teaching an AI to fly rockets using theoretical computer science.

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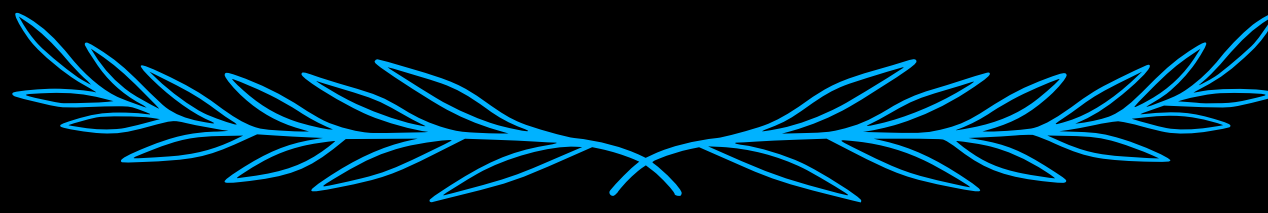
Sachin Shankar is building an AI-driven physics sandbox that turns natural language prompts into real-time simulations. Users can describe scenarios—like a rocket fighting crosswinds—and the system automatically generates the underlying physics, code, and visualizations. His prototype uses a “phantom rocket” to compare ideal and actual trajectories, revealing drift and error over time. The interface blends prompt, code, and simulation to show how plain language becomes a working experiment. Sachin’s work points toward a future where anyone can explore complex physics without writing a single line of code.

Read the Article Here: <https://medium.com/@sachinpages01/teaching-an-ai-to-fly-rockets-6e2e756496ed?postPublishedType=initial>

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Ashwini Ambre

Ashwini Ambre is a member at [the Innovation Hub](#), learning and diving deeper into complex topics within the field of STEM and Computer Science.

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UNITED STATES OF AMERICA

[Ashwini Ambre](#) explores how artificial intelligence is reshaping modern healthcare through advanced diagnostic imaging, predictive analytics, and real-time clinical decision support. Her article highlights how AI enhances medical workflows, identifies early disease patterns, and reduces human error by processing large-scale medical data with unprecedented precision.

She explains how deep learning models now assist radiologists, flag abnormalities, and integrate insights across multiple scan types. Ashwini also examines predictive healthcare systems that foresee risks such as sepsis or heart failure before symptoms emerge. Emphasizing ethics, she outlines the need for transparency, bias mitigation, and strong human oversight to ensure safe and equitable adoption of AI in hospitals.

Read the Article Here: <https://medium.com/@query.innovationhub/artificial-intelligence-in-modern-healthcare-enhancing-diagnostic-precision-risk-prediction-and-e4e34f502d24?postPublishedType=initial>

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Houda Boughnam

Houda Boughnam is a student and member at **the Innovation Hub**, learning and diving deeper into complex topics within the field of STEM and Computer Science.

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MORROCO

Houda Boughnam explores how AI-powered computer vision is transforming healthcare by enabling earlier disease detection, smarter diagnostics, and safer surgical procedures. Her article breaks down core technologies like OpenCV and YOLO, explaining how they help machines interpret medical images with speed and precision. She highlights YOLO's real-time object detection capabilities and outlines how it can be trained to identify tumors or abnormalities in brain scans. Houda also walks through the full development pipeline, from dataset preparation to fine-tuning, showing how these tools assist physicians rather than replace them. Her work emphasizes a future where human expertise and AI systems collaborate to deliver faster, safer, and more accessible healthcare.

Read the Article Here: <https://medium.com/@query.innovationhub/ai-and-computer-vision-in-healthcare-detecting-diseases-faster-and-smarter-8b08738f36b1?postPublishedType=initial>

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AI Startup Quote Thoughts

**Make Something
People Want.**



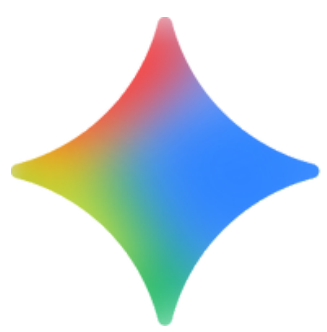
This iconic **YC quote** is more than business advice, it's a mindset. It reminds us that the best products, startups, and ideas don't begin with flashy technology or complex strategies, but with a simple truth: **understanding real human needs**. When you build something people genuinely care about, everything else becomes **easier, growth, loyalty, and impact**. It forces us to listen, to observe, and to solve problems that actually matter rather than inventing problems to justify solutions. It's a challenge to stay grounded, empathetic, and relentlessly focused on delivering real value to real people.

And stay tuned, because we might soon have a YC founder coming to speak and share their journey with us!

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Tech Breakthrough of the Month



Gemini



Google's Gemini 3 marks a major milestone in AI, especially in how intelligent systems think, plan, and work alongside humans. Unlike previous models, Gemini 3 excels not just in text but also in understanding images, video, audio, and even complex code, making it a truly multimodal AI that can analyze large real-world problems in realistic depth.

What really makes Gemini 3 different is its shift toward agentic behaviour—meaning the AI can plan tasks, execute steps, and verify its own work, rather than just answering questions. For developers, platforms like Antigravity now allow Gemini to write code, run terminals, browse, debug, and build full projects in a more autonomous, transparent way.

Gemini 3 **represents the next generation of AI tools we will soon be using in learning, research, and projects, more intelligent, more capable, and far more collaborative in how people and machines create together.**

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Upcoming Events/Sessions

International AI Startup Event

Next month, the Innovation Hub's International AI Startup Event will feature prominent speakers.

This gathering will highlight the latest AI breakthroughs, foster networking opportunities, and provide a platform for startups to showcase their innovations. With a focus on collaboration, funding, and the future of AI technology, it's set to be a must-attend event for entrepreneurs, investors, and tech enthusiasts alike.

Stay Tuned!!

Competitions Orientation

Next month, the Innovation Hub will also host a separate Competitions Orientation Session introducing two major opportunities: an international essay competition and a global AI hackathon. This session will guide participants through themes, requirements, timelines, and evaluation criteria for each competition. Designed to prepare and inspire entrants, it will help writers, innovators, and developers confidently take part in these international challenges.

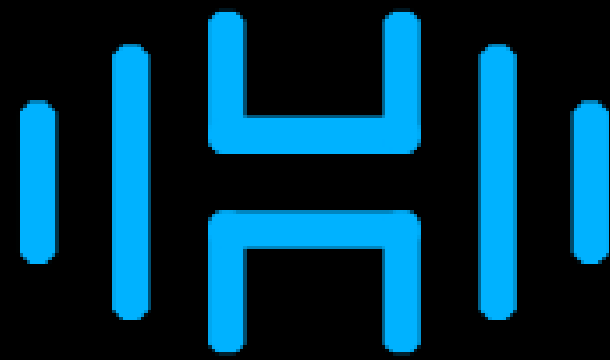
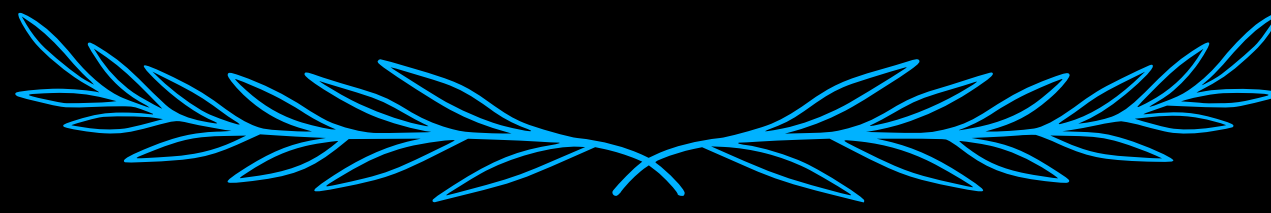
More AI/STEM Workshop Sessions

Next month, the Innovation Hub will also host STEM and AI workshop sessions with hands-on training with experts.

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Global Tech Trends



Link For Article Here:

https://pursuit.unimelb.edu.au/articles/australias-vast-savannas-are-changing-and-ai-is-showing-us-how?utm_content=story&utm_medium=social&utm_source=linkedin

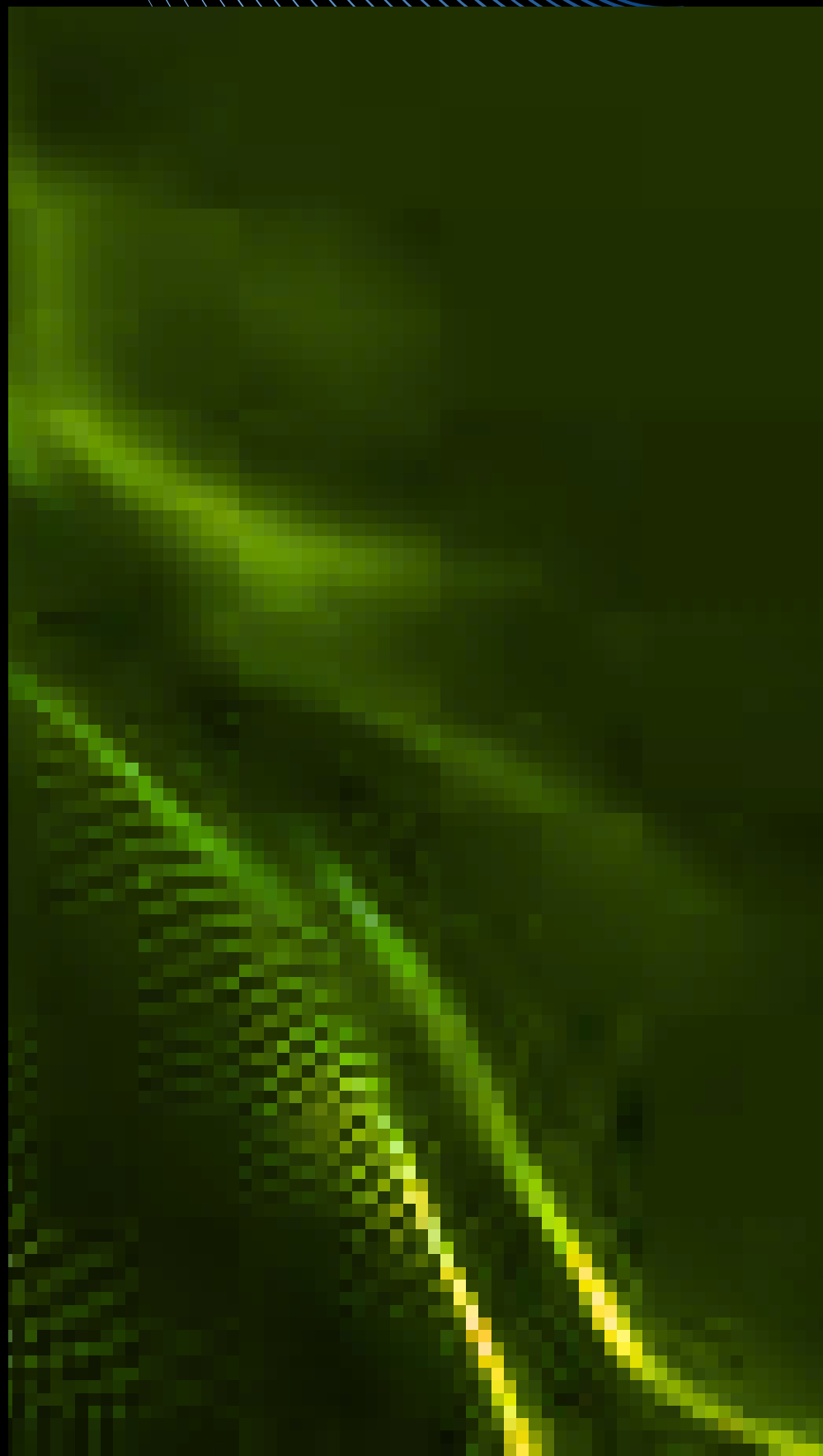
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Global Tech Trends



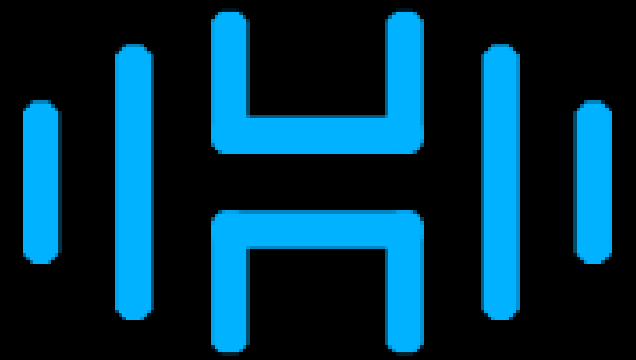
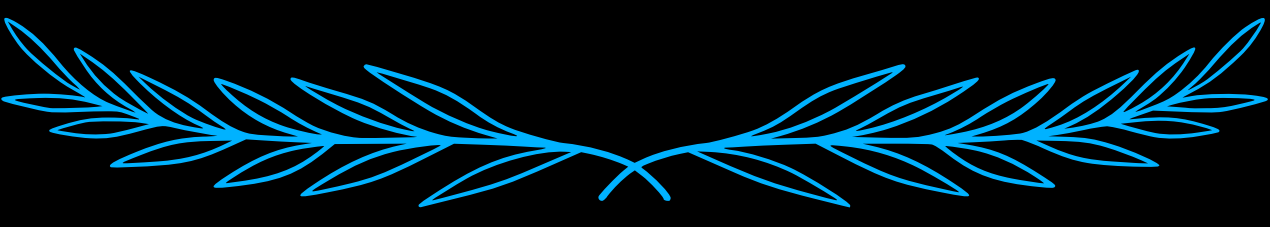
Link For Article Here:

<https://www.investors.com/news/nvidia-targets-ai-data-centers-and-all-renewable-electricity/>

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Innovation Hub Essay Challenge

The InnovationHub proudly launches the International AI x Youth Essay Competition 2025, a global stage for young minds ready to question, imagine, and redefine the meaning of intelligence in a world run by algorithms.

Theme: "If AI Wrote the Future, Would Humanity Still Be in It?"

We're not looking for answers, we're looking for perspectives bold enough to challenge the narrative, voices unafraid to blur the lines between human intuition and machine logic.

If you believe the future still has a human story to tell, write it before someone else does.

Register Your Interest Here:
<https://lnkd.in/euzsY7gP>



Participants From....

10+
Countries

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Our Roadmap

The Innovation Hub Hackathon in **January 2026** will bring together students around the world to design creative, tech-driven solutions for real community challenges.

Teams will prototype apps, websites, or engineering ideas within a fast-paced, collaborative environment and will be provided with resources for e.g. **Datasets**.

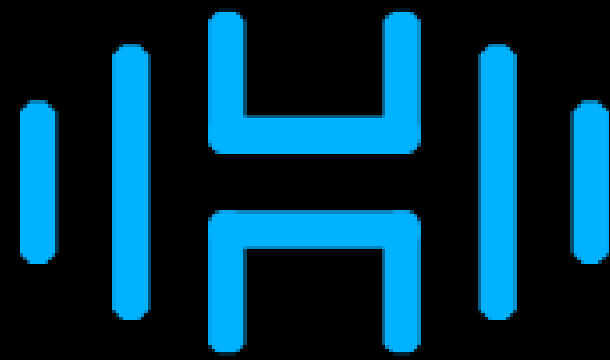
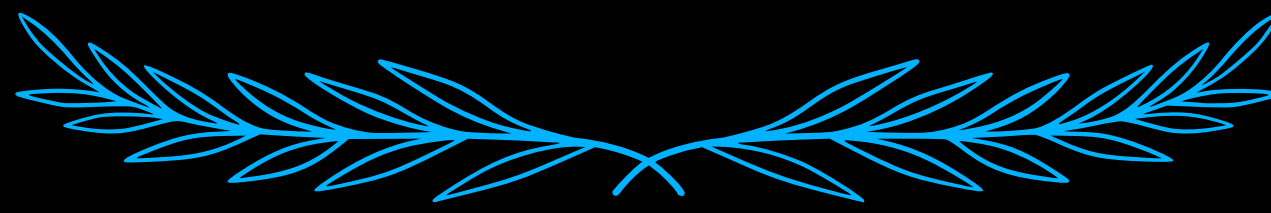
The event ends with pitches to judges from top institutions, who select winners based on innovation, impact, and feasibility.

The Essay Showcase in **February 2026** will highlight powerful student writing on innovation, sustainability, and future-focused ideas.

Participants will present their essays to peers, teachers, and community members in a curated showcase event.

Top essays are recognized for insight, clarity, and originality, celebrating student voices and creative thinking.

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Must-Read Articles & Papers

“The Evolution of Hackathons as an Innovation Tool” (conference paper, PDF, very recent) – survey of hackathon types, impact, and design lessons you can apply when running a student/community hackathon.

Link: https://thesai.org/Downloads/Volume16No11/Paper_48-The_Evolution_of_Hackathons_as_an_Innovation_Tool.pdf

“A Comparative Analysis of Four Hackathon Setups” (MDPI / 2025) – compares onsite/online/hybrid formats and offers evidence-based recommendations for event format, judging and follow-up.

Link: <https://www.mdpi.com/2078-2489/16/6/488>

“The Future of Hackathon Research and Practice” (Falk – IEEE Access / 2024, planning kit PDF) – practical guidance for making hackathons equitable, scalable, and focused on real-world impact (good for prize criteria and mentorship design).

Link: <https://hackathon-planning-kit.org/files/Falk-IEEEAccess-2024.pdf>

“Recent Trends and Technologies in Rapid Prototyping” (Sustainable Engineering & Innovation, Jun 2024) – technical overview of modern rapid-prototyping tools and techniques (3D printing, digital fabrication) useful for team toolkits and workshop prep.

Link:
https://www.researchgate.net/publication/382010938_Recent_Trends_and_Technologies_in_rapid_prototyping_and_its_Inclination_towards_Industry_40



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Inspiration Corner



"AI is probably the most important thing humanity has ever worked on."

-Sundar Pichai
CEO of Google, Alphabet Inc.



"Don't be a know-it-all, be a learn-it-all."

-Satya Nadella
CEO of Microsoft.



"The Future of AI is in our hands."

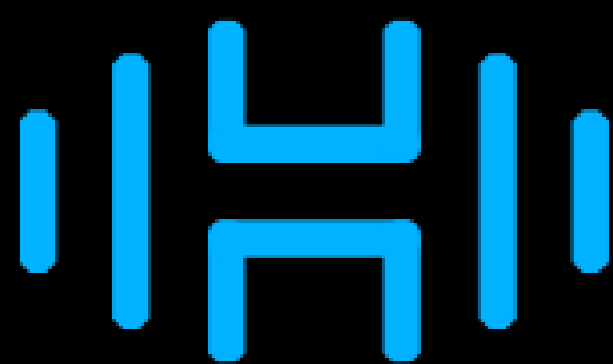
-Tim Cook
CEO of Apple



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Ambassadors



Nimit Jalan

Tech Lead and Coordinator



Namandeep Kaur

AI Ambassador



Sachin Shankar

Computer Science Ambassador



Vedant Jain, USA

STEM Ambassador



Mahnoor Khan

Outreach Ambassador



Zian Khan

AI Ambassador & Product Lead



Mihika Singh

Innovation & Lead Ambassador



Pratham Kumar

Marketing & Outreach Ambassador

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TECH SOCIETY

Innovator of October Award



Sara Alblooshi

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In this world, Sara noticed that humans naturally tend to choose the faster solution because patience seems to shrink as everything speeds up. She often finds herself getting annoyed when her phone takes a few extra seconds to open an app or when a video buffers briefly. That frustration makes it easy to believe that the fastest option is always the best. However, she realizes that speed is not everything. For example, she sometimes downloads two apps: one opens instantly but freezes when she uploads many photos, while the slower one takes a moment to load but runs smoothly and never crashes. In the end, the stable app actually saves her more time and reduces her stress over the long run. This is how she views algorithms as well. The better algorithm is not just the fastest one; it is the one that stays accurate, reliable, and capable of handling real-world situations without breaking.

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Innovator of November Award



Warda Sheikha

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She explains that no algorithm is automatically “better” because speed and memory matter differently in different situations. The right choice depends on the task, device limits, user expectations and real-world performance. Fast algorithms help when users need instant results, while memory-efficient ones are crucial on small devices or with huge data. She notes that factors like stability, accuracy and maintainability also influence the decision. In the end, she chooses speed when quick responses are essential, and memory efficiency when system limits are tight.

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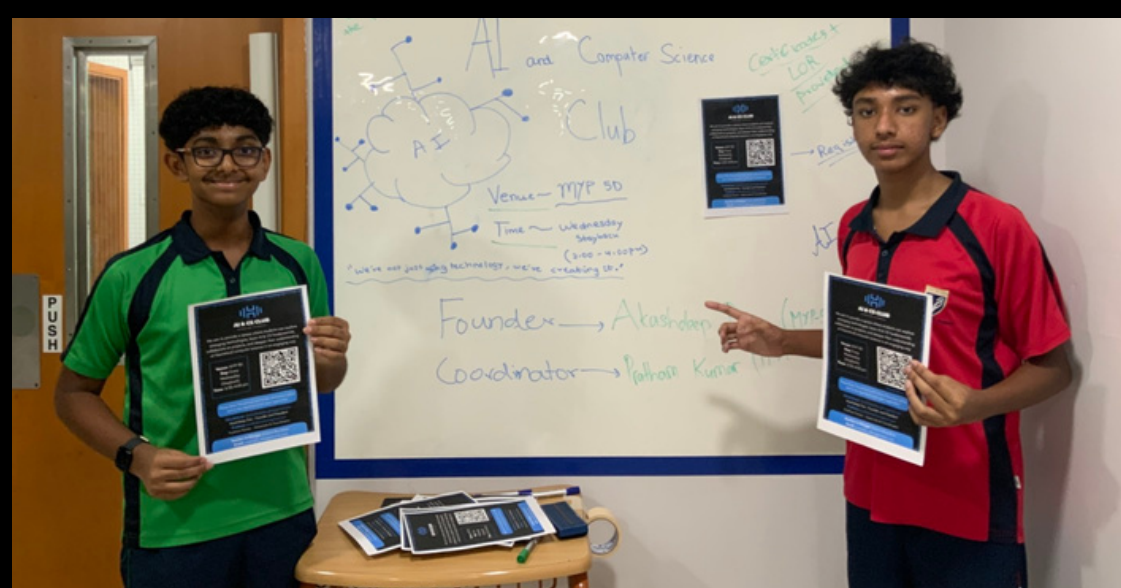


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Gallery Highlights

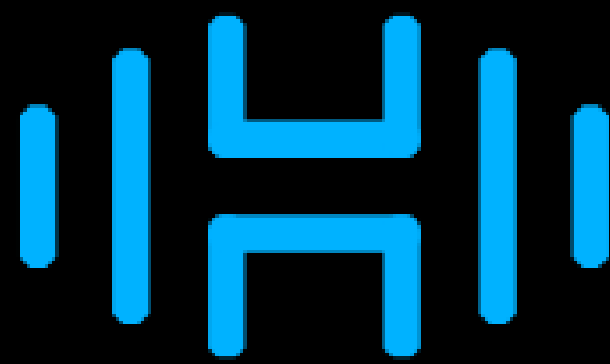
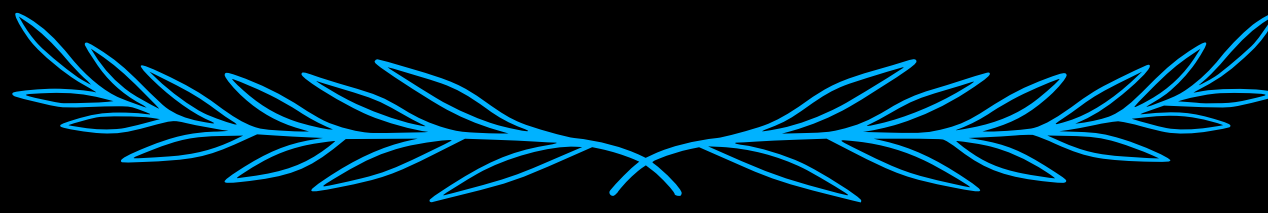
The InnovationHub is a space where young creators turn bold ideas into real impact, pushing the boundaries of technology and creativity. It empowers students to experiment, build and lead with confidence, shaping the future through innovation.



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Testimonials

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InnovationHub is a dynamic platform that fosters creativity and knowledge in tech, with exciting essay competitions and the latest industry news. It's the go-to community for anyone passionate about shaping the future of technology.

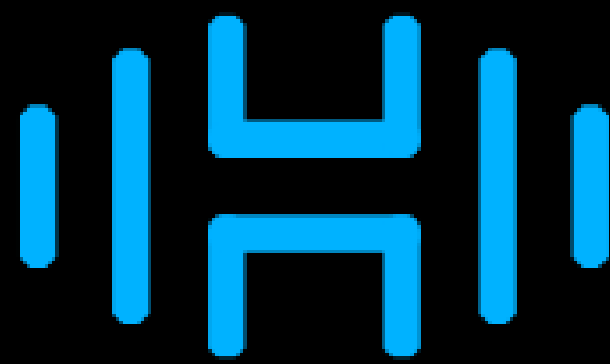
The InnovationHub changed the way I look at simple things, helping me realize that behind every small detail there is something bigger with real impact on our lives. It helped me develop my critical thinking, see opportunities everywhere, and understand how innovation can shape our future.



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Overview Video: <https://www.youtube.com/watch?v=FjA9s3oBvNI>

If you want to make real impact through technology, register your interest here!



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