



The World's First Design Thinking and AI-assisted Entrepreneurship Program

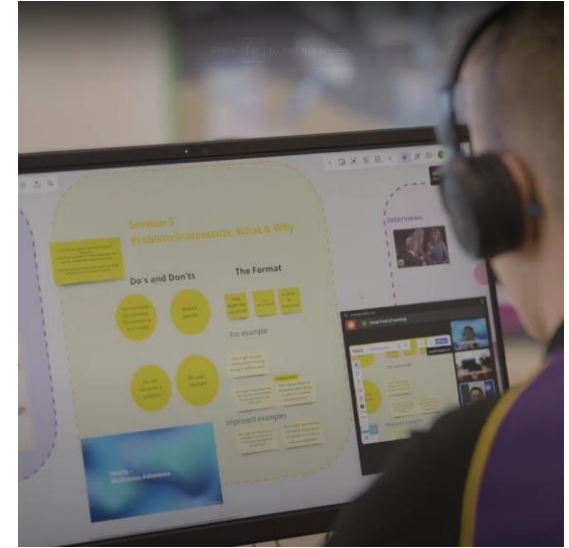
Building Entrepreneurship, AI & Design Skills in 10-25 year olds to shape their future (and the world's)

What Is Lumi?

An AI-assisted platform where 10-25-year-olds collaborate in cohort-led Quests to build Entrepreneurship, AI, and Design skills and develop tech-enabled solutions for real world problems (e.g., Climate Change, Cybersecurity).

It is highly engaging and fun!

Lumi has been founded by a Stanford University Professor, an Ex-McKinsey serial entrepreneur and a 14-year-old



hundrED

Recognised as one of the top 12 disruptive companies globally in gamifying education by HundrED, a Belgium based global Think Tank

What Students Gain from This Programme

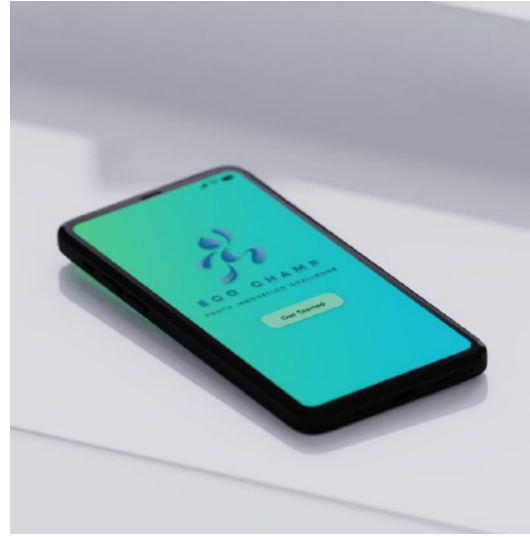
1



Digital Skills Passport

An evidence based and accredited credential, reflecting AI, Design-thinking and Entrepreneurship skills developed through the Quests.

2



A Tech-Enabled Solution

A tech-enabled solution developed by the participant to tackle a real-world pressing challenge facing humanity.

3

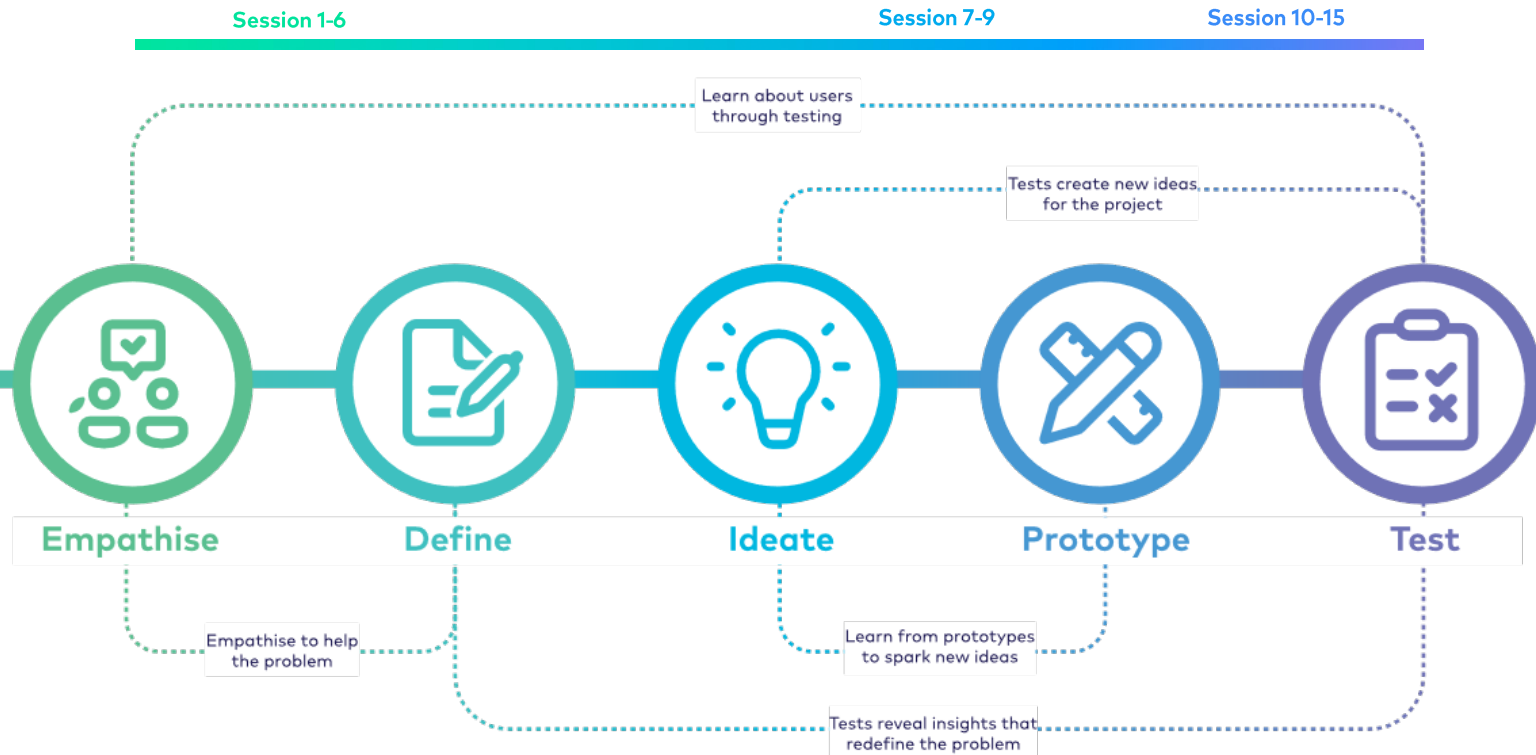


Certificate

Accredited by Singapore BioDesign, a **Stanford University** Global Affiliate.

A Lumi Quest

A four-stage design-thinking journey, designed by Stanford University faculty and former McKinsey leaders.



15 Live sessions facilitated by trained university students

10-12 participants per cohort



Topics linked to UNSDGs

Certification By
**SINGAPORE
BIODESIGN**

An Affiliate of the Byers Center of
Biodesign at Stanford University

The Research Behind Lumi



Dr Christopher Shen
Professor at Stanford University
Co-founder & CIO, Lumi

"I Co-Founded Lumi to bring a unique innovation programme to harness the creativity of younger students in a scalable and equitable way"

In 2004, Stanford University launched the Biomedical Technology Innovation Programme:

Goals



Use design-thinking to drive practice orientated and interdisciplinary education for students.



Develop breakthrough ideas, entrepreneurs & leaders using its links to the Silicon Valley.



Stanford
University

Impact & Outcomes

>\$1.2B

Funding Raised

56

Companies
Founded

78%

of Participants in
Leadership Roles Today

9.4M

People helped by
innovation

STANFORD BYERS CENTER FOR
BIODESIGN

SINGAPORE
BIODESIGN

Quest Output



Our Luminaries develop tech-enabled solutions following a proven design thinking innovation process.

[Click here to view the Eco Champ Solution](#) →

An Accredited Future Skills Passport



All Luminaries earn an evidence based and accredited credential, that documents their proficiency in AI, Design-thinking and Entrepreneurship skills, for college admissions and internship applications.

Recognition for Lumi and its participants



The Commonwealth



UNITED NATIONS



THE  TIMES
THE SUNDAY TIMES
CHELTENHAM
Literature
Festival

Our Luminaries solutions have been showcased by the Commonwealth at the United Nation's Conference of Parties (COP) global events.

[Click here to view innovations showcased at COP](#) →

Participant Feedback



Tarik Labib,
Year 8, Dubai, UAE

"Lumi taught me that working together in a group is much more productive than working on your own. I have learnt about entrepreneurship, sustainability, stakeholder, personas and so much more."



Thaddeus Goodwin, Past Luminary, IE Spain

"It looked good on my college application. During my college admission interview, they asked me about my Lumi project. Lumi taught me skills I needed to do well at A-Levels."



Sai Samyuktha Pammi,
Year 10, Dubai, UAE

"Through Lumi, my stereotypical thoughts about sustainability have changed drastically. I gained not just knowledge but also how to apply it in real life."



Zidaan Vohra, Year 10, Dubai, UAE

"Lumi amplifies voices of youth and engages us in decision making processes empowering us to unlock our true potential and create innovative solutions to the world's most pressing environmental challenges."

Anoushka Bhatnagar

Previous Luminary

"Lumi helped me a lot with my university applications. A lot of the universities I interviewed at loved Lumi."

"Lumi helps you refine your skills, it's a very fostering environment. I'm recommending it to my University friends, and it is something everyone is interested in."



Luminaries have secured admissions at top Universities



Watch Anoushka's interview with us

Innovation Facilitators



Michelle Kim

Masters
Harvard University

UN SDGs educator, sustainability advocate, ESG/climate programs, and youth engagement. She believes in individual action for collective change. Passionate about fostering global environmental and social impact.



Darius Fernandes

Industrial Design & Technology
Loughborough University

3+ years helping businesses realise their goals and potential in product design and execution, with a rich cultural perspective having lived and worked in the UK, Turkey, Germany & India.

Our Innovation Facilitators come from top universities & design programmes worldwide. They undergo additional training at Lumi in design thinking by Stanford University faculty.

Our Innovation Facilitators have secured coveted jobs worldwide



McKinsey & Company



Global Industry Experts

We bring global industry experts to mentor and guide Luminaries.



20+ years in Management Consulting, Education, Foundation, & Start-ups in Europe and Middle East. Advisor to MISK Foundation and Bain & Company, Board Member of Zayed University, Ex-BCG; Co-founder and Angel Investor in Edtech/Fintech Start-ups.

Dr. Christiane Mueck



20 years in Sustainability, Food, Agriculture and Management Consulting in UK, Kenya, and Ghana. Ex-McKinsey. Advisor to Early-Stage Cellular Agriculture Companies. Food and Agriculture Impact Investment Fund Management.

Tom Phillips



20+ years in Sustainability, Insurance, and Hospitality. Former Chief Sustainability Officer of IKEA. Board Member of Decathlon and Bupa, Senior Advisor, Keynote/TEDx speaker. Named Top 20 voices in Sustainability by the CEO Magazine.

Pia Heidenmark Cook



25+ years as Strategy and Financial Senior Advisor in Wealth Management and Retail Banking. Chief Strategy Officer at Hargreaves Lansdown. Ex-BCG Partner and Managing Director.

Afonso Nascimento

Our Leadership Team

A top-notch global team, blending rich expertise in entrepreneurship, technology, and education.



Prashant Raizada
Founder & CEO

23+ year track record in 5 startups, including a \$2bn exit. Recognised leader in global Ed-Tech. Ex-McKinsey. Host of the "In YOUth We Trust" podcast.



Nikhil Raizada
Junior Co-Founder

Voice of Youth and budding entrepreneur. Creator of GoGreen and Financial Literacy apps.



Dr Chris Shen
Co-Founder & CIO

23+ years as Stanford University Professor, VC, and world-leading design thinking expert.



Harish Menon
VP International

20+ years in global education management, management consulting, and Ed-Tech. Ex-College Board. College admissions and career readiness expert.

2024 Pricing

Delivery Mode	Virtual	In Person
Location	Worldwide	UK & UAE Only
Innovation Facilitator	Global Network of Expert Innovation Facilitators	Local Innovation Facilitators
Price	\$800 per student (\$160 per day)	\$1200 per student (\$240 per day)

Benefits to Students

- Certificate from Singapore Biodesign, a Stanford University global affiliate
- Access to global industry experts
- An accredited digital Future Skills Passport
- A tangible innovation that delivers real impact to a real-world problem
- Showcase at global platforms (e.g., UN COP) and global competitions (e.g., NFTE)
- Standout in college admissions & internship applications



EYEONIVY40 40% OFF

Interested?

Apply At:

www.lumi.network

Or Reach Out To:

hello@lumi.network

Available Program Dates:

Cohort 1

July 22 – July 27

Cohort 2

July 29 – August 3

Cohort 3

August 5 – August 10

Cohort 4

August 12 – August 17



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