



Teens in AI

# International Women's Day Global Hackathon 2022

## Summary Report



Our Partners:



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1

# VISION & OVERVIEW



# Our Vision

We believe in harnessing **technology** to create a **fair** world where everyone has **equal** opportunity to **maximise** their **potential**.

*An overview*

# SUMMARY NOTE

According to the World Economic Forum, women hold only 26 percent of data and AI positions in the workforce.

Data shows that diverse companies are more productive, innovative and profitable. The importance of diversity in AI has also been well-documented: to create an effective AI system, teams should be as diverse as the communities whose lives their technology will impact.

This year's International Women's Day theme **#BreakTheBias** emphasised the need for gender equality.

We were invited to envisage a future in which men and women are treated equally; a world devoid of prejudice, stereotyping, and discrimination; a world that is diverse, equitable, and inclusive; a world in which diversity is valued and respected.

The International Women's Day 2022 campaign took place in 16 countries across the globe, where young participants, of which more than 60% were female, learnt about artificial intelligence in as many as 10 languages. Over 130 entries have been submitted, each addressing one of the three UN Sustainable Development Goals.

It has been a privilege to lead on this campaign and witness the confidence of each student grow with every passing day. Their enthusiasm for learning is infectious, and it fills me with an incredible sense of optimism for the future of the planet. I cannot express how thankful I am to everyone who participated in this effort and helped make it the success that it has been: our speakers, ambassadors and lead organisers, my team and sponsors who made 2022's campaign one to remember.



**Elena Sinel**  
Founder, Teens in AI

# OUR PLATINUM PARTNERS



Our motivation to join Teens in AI as a global partner is to be a game-changer in our industry, by participating actively in AI education for young people aged 11-19. Capgemini is fully engaged in increasing diversity and digital inclusion in the tech area, further we aim to contribute to more diversity of minds in AI field and prevent all types of bias.



Sage's vision and values are aligned with those of Teens in AI, in their own words "We look to use technology for social good and adopt a learning mindset, drawing on a diversity of views, experiences and backgrounds."

# PARTICIPATING COUNTRIES

The AI field has a “diversity crisis”. Women represent less than 22% of the AI workforce . They make up only 10% of AI research staff at some of the biggest tech companies, and the picture is grimmer for people of colour. We need a push towards a more inclusive, more responsible, and more equitable technology and this is exactly what we are aiming to achieve with our annual campaigns.

## 18 Locations



## 16 countries

# Tackling Real Problems Inspired by UN SDGs



At Teens in AI we aim to inspire social innovators who are driven to make a difference in their communities and the world. The following United Nations Sustainable Development Goals are the focus of this year's campaign.



**3** GOOD HEALTH AND WELL-BEING



**4** QUALITY EDUCATION



**5** GENDER EQUALITY



## How Might We...

Improve disease prevention, awareness and access to healthcare?

Minimise the death rate in children and young people from preventable diseases?

Improve the development, training and retention of the health workforce in developing countries?

Improve children's reading proficiency level?

Increase the supply of qualified teachers via teacher training in developing countries?

Eliminate gender disparities in education?

Ensure equal access to all levels of education for the vulnerable?

Tackle violence against and exploitation of women and girls?

Drive equal rights and access to financial resources for women?

Use tech to reduce domestic violence and support female victims?





2

# IMPACT IN ACTION



# IMPACT IN ACTION

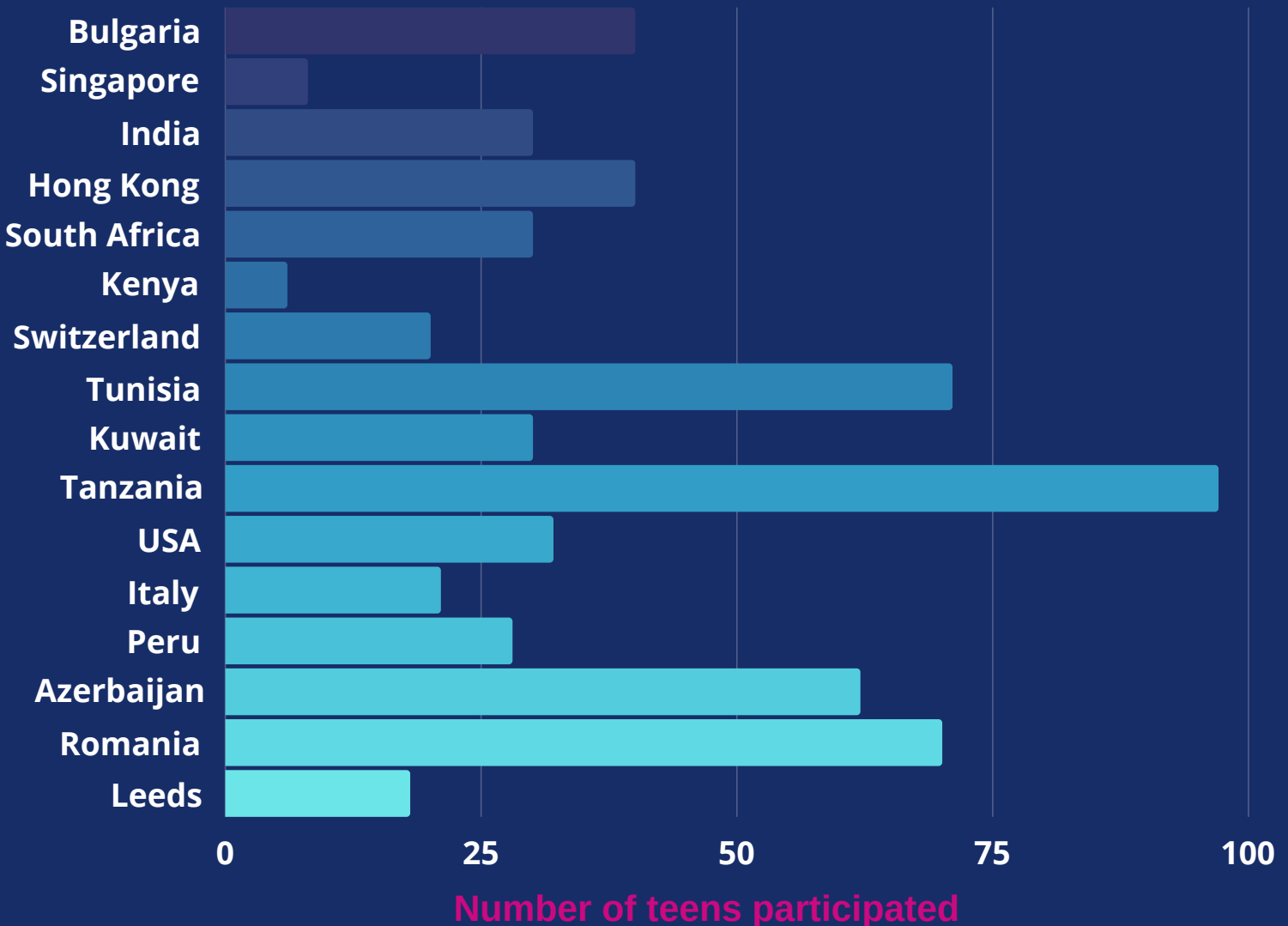
660 Teens

Female  
61.1%



Male  
37.1%

Non-Binary  
1.8%



131 Projects

130 Guest Speakers

# Impact in Action

94%

Female  
Lead Organisers

4.3

Out of 5 program  
rating given by  
participants

61%

Female  
Participants

95%

Of teens stated they  
would participate again

# IMPACT STATISTICS

Whilst aiming to get young people interested in careers in tech and AI, our programs help them understand the different stages of product development, from ideation to implementation, too.

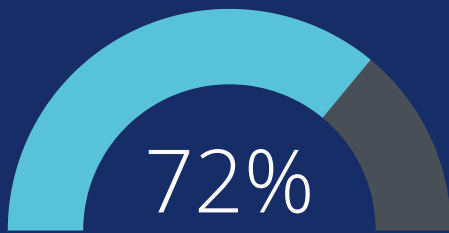
However, we want that increased spark in interest to continue beyond teens participation in our events!

22.5%

Average increased interest in related topics

30%

Enhanced interest in learning Design Thinking



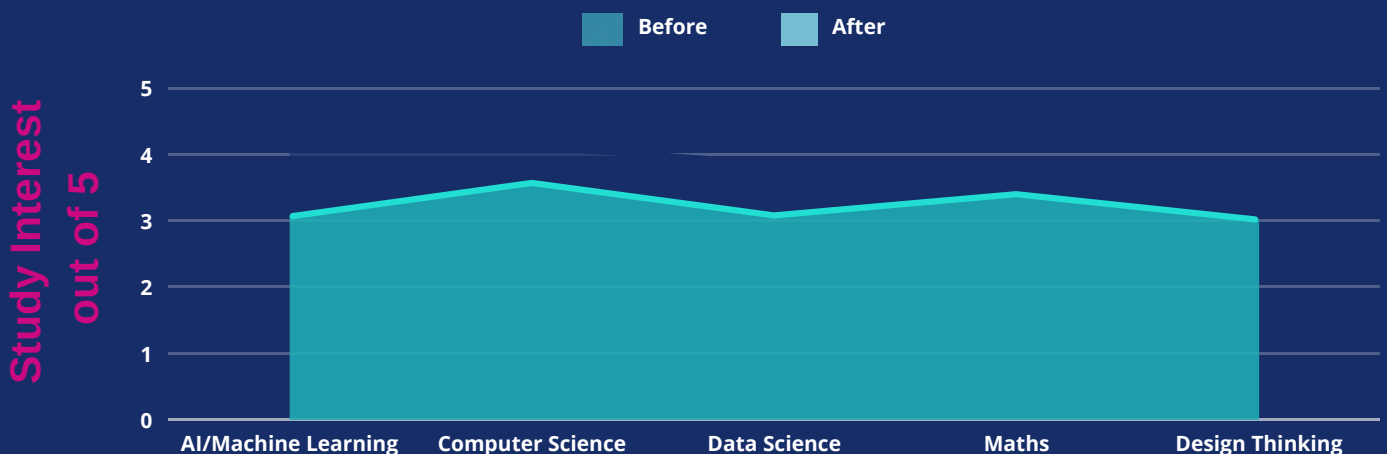
Now more confident that tech/AI is for them regardless of their gender or background

## IMPACT ON FUTURE CAREER

Interest in studying related areas increased by 22.5% on average after participating in our hackathons.

AI/Machine Learning saw the most growth with a 33% increase.

### Level of Further Study Interest



3

# IWD 2022 HIGHLIGHTS



# SKILLS IMPROVEMENT

Our comprehensive hands-on programme encourages the development of soft skills such as problem-solving, time-management as well as more technical skills such as coding.

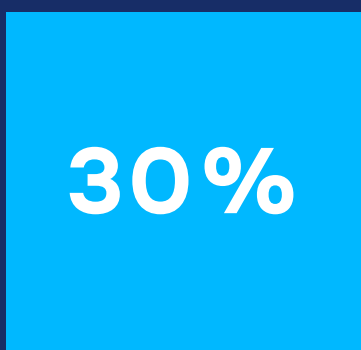
We put a lot of emphasis on responsible innovation.

20%

Increase in Problem Solving

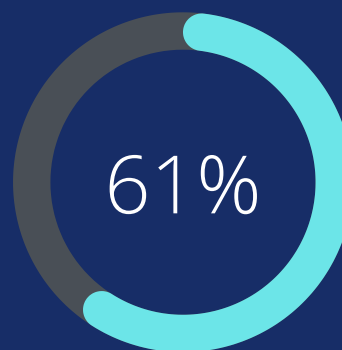
22%

Increase in Time Management



The average increase in all learning areas

Our hackathons saw a 30% increase in perceived student competence from pre to post hack across all learning areas evaluated.

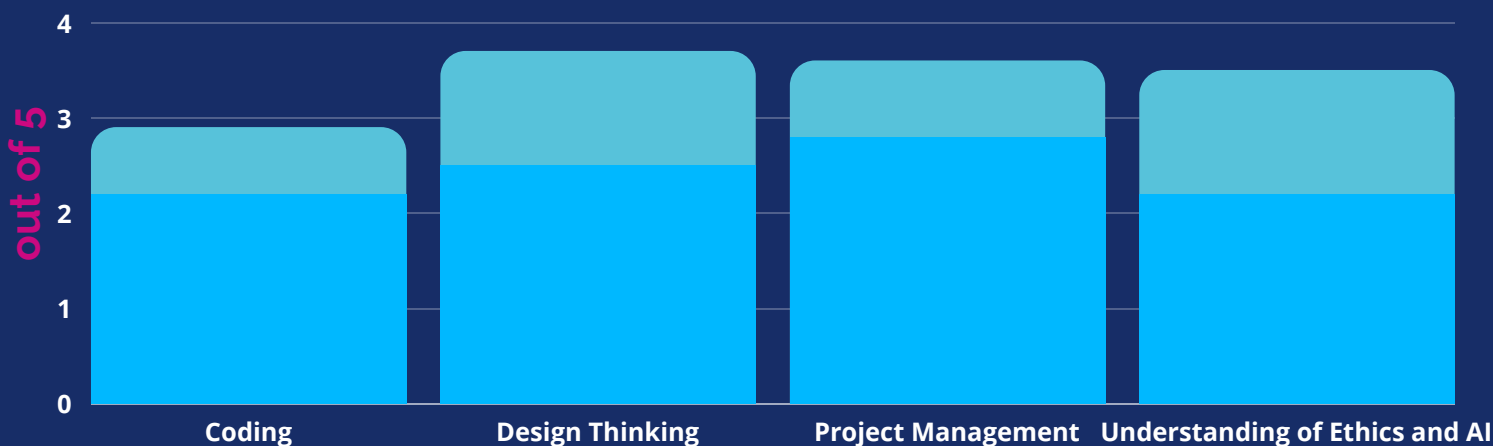


Increase in understanding of Ethics and AI

We encourage all students to build technology responsibly. This is reflected in a 61% increase in their understanding of Ethics in AI.

## Self-Evaluation Pre to Post Hack

■ Before ■ After



# IWD22 EVENTS TIMELINE

LEAD  
ORGANISERS  
JOIN

Nov 2021

5th March

GLOBAL  
HACKATHONS  
BEGIN

IWD VIRTUAL  
PANEL

8th March

28th March

INSPIRATION  
WEEK

VIRTUAL  
JUDGING

7th April

28th April

GLOBAL  
DEMO  
DAY

# VIRTUAL PANEL

To celebrate International Women's Day and the launch of the IWD2022 campaign, we held a Virtual Panel with three experts in technology, artificial intelligence, and motorsports. The panel discussed a wide range of topics, including the importance of gender equality, breaking the bias in tech and tips on getting into tech.

3 PANELISTS

1 KEYNOTE

A WORLDWIDE AUDIENCE

## MODERATOR



**Lucy Navas**  
COO &  
Head of Partnerships

Padmashree from Capgemini opened the panel with a keynote about the importance of maintaining a curious mindset when entering the workplace and how such a mindset may lead to the discovery of new opportunities.

The panellists, Helen and Caitlin, spoke about their personal experiences, touching on subjects such as prejudices, imposter syndrome, and the importance of female role models in the technology and sports industry.

## OUR PANEL



**Helen Baker**  
Global Diversity, Equity, and  
Inclusion Director at Sage



**Caitlin Wood**  
Racing Driver, Coach &  
Keynote Speaker



**Padmashree Shagrithaya**  
Global Head - AI, Analytics &  
Data Science at Capgemini

"As soon as we are born, we are born into bias"

"Have the confidence to challenge your pay grade or role in the industry"

"It is crucial to train the leaders on unconscious bias"



# INSPIRATION WEEK

This year's Global Inspiration Week had a series of short talks aimed at our teen audience about topics such as growth mindset, data activism, rethinking education and more.

We are extremely grateful to all the wonderful speakers that joined us during this event.

5 DAYS OF TALKS

9 SPEAKERS

3 UN SDGS



**Cadence Willis**  
VP Sage Foundation at Sage  
Knocking down barriers



**Peter He**  
PhD Student at University College London  
Using AI in Fertility



**Rachel Cooper**  
Education Specialist at UNICEF  
Reimagine Education



**Rajashree Das**  
Chief Architect (Data and AI) at Capgemini  
Gender Equality in Action



**Renée Cummings**  
AI Ethicist, Data Activist & Criminologist at University of Virginia & Columbia University  
Becoming a Data Activist



**Yonah Welker**  
Explorer, Board Member at Yonah.ai & EU Commission  
AI in Health



**Ganesh Ramachandran**  
Mentor & Advisor at Teens in AI  
Growth Mindset: What is it and how do you get one



**Quddus Pativada**  
Founder + CEO at Digest.ai  
Life as a teen entrepreneur



**Juliette Gates**  
High-schooler, Climate Activist  
Believe you can

# VIRTUAL JUDGING: SEMI-FINALS

After each team won its regional hackathon, our expert judges from the business and technology worlds undertook the difficult task to judge all global projects to select this year's semi-finalists.

The Top Five ranked semi-finalist teams were then invited to present their project during the live Global Demo Day.



**Anchal Bhalla**  
Senior Data Scientist,  
Insights & Data at  
Cappgemini



**Arijit Das**  
Director, AI, Analytics & Data  
Science at Cappgemini



**Susana Duran**  
VP of Engineering, AI Labs  
at Sage



**Kimberly Graham**  
Director of AI Transformation  
at Sage



**Jennifer Belissent**  
Principal Data Strategist at  
Snowflake



**Eric Fusilero**  
VP, Global Enablement and  
Education at Splunk



**Emilie Joubert**  
Vice President Human  
Resources Europe at  
Beiersdorf



**Paul Trueman**  
Senior Vice President,  
Cyber & Intelligence at  
Mastercard



**Sana Khareghani**  
Head of UK Government  
Office for Artificial  
Intelligence



**Tami Kuboye**  
Programme Manager at  
Barclays

# GLOBAL DEMO DAY FINAL

Our IWD2022 campaign culminated with a Global Demo Day on International Girls in ICT Day.

This year's Global Demo Day Final saw five incredible teams pitch their products live to our expert Guest Judges.

Streamed live on YouTube to an international audience, the teens talked us through their projects and how each one could impact the future. The judges then decided the global winners after scoring each project according to a variety of criteria.

5 JUDGES

5 FINALISTS

1 GLOBAL WINNER



**Susana Duran**  
Keynote Speaker

VP of Engineering, AI Labs  
Sage



**Thomas Essl**

Head of Product Design  
QuantumBlack, AI by  
McKinsey



**Santiago Mendez**

EMEA Head of Philanthropy  
Lenovo Foundation



**Pierre-Adrian Hanania**

Data & AI for Good Global  
Leader  
Cappgemini



**Martina Sourada**

Senior Director,  
SWQA Test and Tools  
Development  
NVIDIA

"Keep inspiring others, keep being role models so that you can break the stereotypes the next time as well"

**Susana Duran, Sage**



# IWD 2022 Hackathon Winners

**LEXI**

Cambridge, USA



## Value Proposition

Our app helps students with dyslexia by giving them specialised support while they read



### OUR CLUSTERING TECHNIQUE

```

class K_Means_Cluster:
    def __init__(self, K):
        self.K = K
        self.centroids = None
        self.data = None
        self.clusters = None
        self.iter = 0

    def fit(self, data):
        self.data = data
        self.centroids = self._init_centroids()
        self._k_means()

    def _init_centroids(self):
        # Randomly select K data points as initial centroids
        indices = np.random.choice(len(self.data), self.K)
        centroids = self.data[indices].copy()
        return centroids

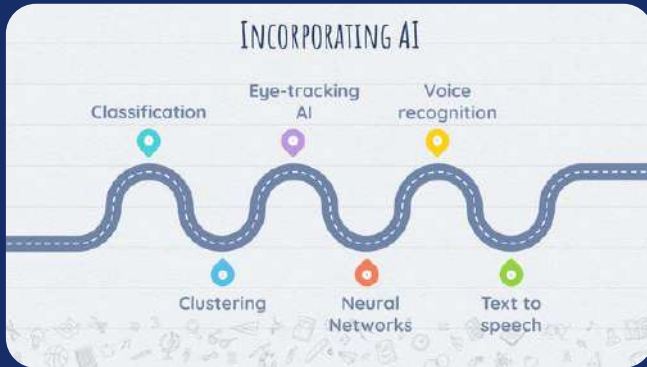
    def _k_means(self):
        while True:
            self.iter += 1
            # Assign each data point to the nearest centroid
            self._assign_clusters()
            # Update centroids to the mean of points in each cluster
            self._update_centroids()
            # Check for convergence
            if self._converged():
                break
    
```

word	age level (min)	length	difficulty
a	5	1	0
accommodate	8	11	4
accompany	8	9	6
according	8	9	4
achieve	8	7	6
achieve	12	7	8
acoustics	12	9	4
action	12	6	4
actually	7	8	6
address	7	7	4
advertisement	12	13	4

github repository: <https://github.com/sade-l/lexi>

“ We really enjoyed working as a team on our idea to help solve one of the sustainable development goals that we were given to tackle. ”

“ We had some disagreements, but we worked through them as a team and made compromises that ultimately helped the product. ”



“ We were not expecting to win, especially as so many people had such fantastic and well-presented ideas but it was a wonderful surprise! ”



# IWD 2022 Hackathon Runners Up

Hong Kong



## The Nutritionalist

### Value Proposition

The Nutritionalist is an easy-to-use platform to solve all your nutrition needs. It allows people to live a long and healthy lifestyle.



Tunisia



## Foody

### Value Proposition

Foody helps people who care for their health to choose the right product to consume by giving advice on alternative bio-products.



## WHY IS OUR APP SO IMPORTANT?

**A. Risk factors and related deaths**

## THE PROBLEM ?

**NON-DIVIDED SUPERMARKETS SECTORS.**

**ONLY 33% OF PEOPLE READ INGREDIENTS LABELS .**

Source: University of Minnesota researchers

“ We knew we wanted to fix this problem when our research revealed how many individuals throughout the world suffer from a lack of sufficient nutrition. ”

“ The target audience are people who have chronic diseases or allergies and people who take interest in their health and well-being ”

## RECAP

**What were the features that were just shown?**

- ★ Setting a calorie goal and adding calories by searching foods
- ★ Search foods, 4 sections: SR, Legacy, Branded, Survey, Food added to the database by other users (can work through image search)
- ★ Food on database is provided with specific information regarding vitamins, carbohydrates, calories based on weight
- ★ Daily meal plan, divided into 3 meals, created to fulfill not only your calorie needs but carbohydrates, vitamins and other nutrients as well
- ★ Real Time Food community queries, users are able to ask questions and receive answers from other users on the app
- ★ Ask the AI
- ★ Add food to database and other people can see it.

## THE SOLUTION

“FOODY” WILL GIVE PEOPLE THE OPPORTUNITY TO SCAN THE PRODUCTS INGREDIENTS AND OUR CHATBOT WILL BE TELLING THEM WHAT ARE THE INGREDIENTS THAT MAY DAMAGE YOUR HEALTH AS WELL AS GIVING THEM ALTERNATIVE PRODUCTS AND REGULAR PIECES OF ADVICE.

4

# IN THE SPOTLIGHT



# SOUTH AFRICA



## REDHILL SCHOOL AND THE TOMORROW TRUST

IWD22 welcomed teen participants from South Africa. Students from Redhill School and the Tomorrow Trust were challenged to use artificial intelligence to create a mobile application that uses AI for social good.

# 30

Teens from Tomorrow Trust & Redhill School collaborating

The Tomorrow Trust is a non-profit organisation that provides holistic support to orphaned and vulnerable children, helping them on their journey towards a comprehensive and integrated education.

The video below gives a glimpse into the Hackathon and the powerful impact it had on the students who attended.

# 4

Workshops

The hackathon increased students' awareness of how they can harness the power of technology to solve real-world problems. You can hear more about the projects in Johan Steyn's article for Business Live, which you can read [here](#).

Many thanks to the wonderful Ms Lulu Burger for organising this two-day event, and for the mentors, speakers, judges and corporate sponsors who so willingly gave up their time to take part.

# 7

Guest Speakers



# 6

Projects created

# HONG KONG

## FORMER PARTICIPANTS LEAD THEIR OWN HACK

After taking part in previous hackathons, a group of teenagers in Hong Kong decided it was time to take the lead to plan and host the next Teens in AI event themselves in 2022.

Shrihaan, Arshiva, Kaushiki, and Ivana got together to form a lead organising team. Working together, they were able to put on a hackathon with workshops led by teachers from prestigious institutes such as The Chinese University of Hong Kong (CUHK).

Nicole, the previous Hong Kong lead organiser, became an advisor to the team, despite still being a teenager herself. This progression from a participant, to lead organiser, and then to an advisor is an example of the leadership skills that can be developed through hackathons.

Eight projects were created in total, with the winning project achieving second place at our Global Demo Day.



# 40

Teen participants

# 8

Guest Speakers

# 4

Teen Organisers

# 8

Projects created

Workshop in IWDHack2022

### Introduction of AI

- Technology enables the collection of data

Customer Review

- We are surrounded by AI applications

### UI BASICS

Input Controls:	Navigational Components	Informational Components
<ul style="list-style-type: none"><li>- Buttons</li><li>- Text Labels</li><li>- Checkboxes</li><li>- Drop Down list</li><li>- List boxes</li></ul>	<ul style="list-style-type: none"><li>- Slider</li><li>- Search bar</li><li>- Pagination</li><li>- Slider</li><li>- Tags (Hashtags?)</li></ul>	<ul style="list-style-type: none"><li>- Icons</li><li>- Progress bar</li><li>- Notification</li><li>- Message box</li></ul>



# ALUMNI SPOTLIGHT

This year, we would like to take the opportunity to look back and celebrate the pathways that some of our Teens in AI Alumni have taken - pathways that in many instances have been inspired by their participation in one or more of our many hackathons.

Peter participated in Teens in AI Hackathons from 2016 to 2017 before becoming a co-founder and CTO at Teens in AI in 2018. After completing their PhD, they are now a senior data scientist at Apricity and have recently been nominated for The Alconics AI Innovator of the Year Award.



**Peter He**

PhD Student at  
UCL



**Ross Nkama**

Entrepreneur In Residence  
at Entrepreneur First

Ross went to Teens in AI Hackathons in 2017 and 2018. He then got inspired to join Google as an apprentice, worked as a software engineer at Facebook/Meta, and is now joining Entrepreneur First as an "entrepreneur in residence" to build his own startup.

In 2018, Selina took part in the Teens in AI Summer Program. Since then, she has become an apprentice at Microsoft and has since won a Diversity Lead of the Year Award.



**Selina Tishler**

Client Technology Lead for  
UK Local Regional  
Government at Microsoft



**Sara Conejo Servantes**

Spokeswomen for Gender  
and AI, Fem Tech  
Entrepreneur and Student

Between 2016 and 2018, Sara attended Teens in AI Hackathons. They are now graduating from Bath University with BSc in Computer Science and Maths, whilst also working as the Inclusivity Officer for Women in Tech and as a spokesperson for Gender and AI. They are about to join Expedia as Data Scientist.

5

# HEAR IT FROM...



# WHAT THE IWD22 WINNERS HAVE SAID...

At the local hackathons, teens pitch their concepts and are assessed on criteria including ethics, technology, problem validation and business viability.

Hear what some of our winning teams had to say about their experience.



Winning the Hackathon made us feel invaluable, and boosted our confidence in our future. We recommend that other young people participate as we think everyone has the right to have such an experience.

- Winning team, **Azerbaijan**



The highlight of our Hackathon experience was being able to meet new people and collaborate to create something unique that we were all passionate about.

- Winning team, **Hong Kong**



The competition's atmosphere was so challenging and exciting at once. We truly recommend the Hackathon because it's the best place to develop your business and coding skills, as well as to increase your network!

-Winning team, **Tunisia**



# WHAT IWD22 LEAD ORGANISERS SAID...

Our campaigns are only possible because of our Lead Organisers' ambition, vision, and hard work.

They make our hackathons a success, so hear what they thought about their experience.

“

I loved the live days when the actual Hack is taking place. There is always such a vibe and a feeling of anticipation and then accomplishment by the teens.

- Lulu, Lead Organiser from South Africa

”

“

What is overwhelming is receiving phone calls or comments from grateful parents or from the participants themselves.

- Ichraf, Lead Organiser from Tunis, Tunisia

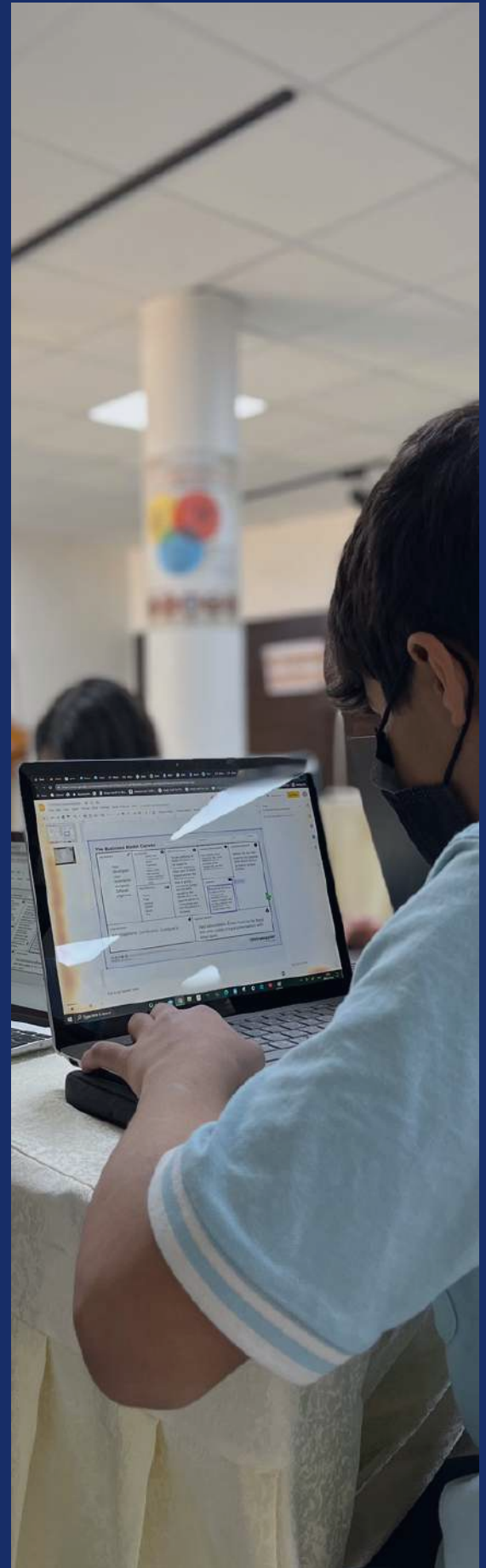
”

“

Being able to generate change and opportunities for the youngest in my country is something that gave me great happiness and inspired me to continue in activities that generate a positive impact on our society.

- Ányela, Lead Organiser from Peru

”



# SOCIAL MEDIA MENTIONS

 **Tami Kuboye** · 3rd+  
Status Quo Disruptor | VP Programme Manager at Barcl...  
3w · Edited · 🌐

✦ What an honour to be a [#VirtualJudge](#) at the [#TeensinAI](#) 5th Global Hackathon to celebrate International Women's Day! The global teams from Tanzania, Tunisia, Peru, Switzerland and the US really brought their A game with their projects and it was as much learning for me as it was for them!

👉 It's super important that we engage and equip young people NOW to break the bias already waiting for them in the future.

✦ Massive congrats to the top 5 finalist teams who have made it through to the Global Demo Day

[Teens in AI](#) will be streaming the top teams pitching their projects for amazing prizes LIVE on the 28th of April at 4pm - 6pm BST. Please join if you can: <https://bit.ly/gdemoday22>

[#hackathons](#) [#girlsintech](#) [#womenintech](#) [#womenintechnology](#)  
[#womeninAI](#) [#diversityintech](#) [#tech4good](#) [#IWDHack2022](#) [#teensinai2022](#)  
[#BarclaysWomeninTech](#)

 **Pierre-Adrien Hanania** · 3rd+  
Global Offer Leader - Data & AI in Public Sector at Cap...  
1mo · Edited · 🌐

Super thrilled to be one of the judges on this year's [#GirlinAI](#) [#Hackathon](#), as was last year [Anne Laure Thieullent](#), our Data & AI Group offer leader at [Capgemini](#). The hackathon is organized by [Teens in AI](#) and occurs annually.

On the 28th of April, young females from across the world will be showcasing their kickass [#ideas](#), thoughts, projects. In a world where biases are still very embedded within the human (!) side of technology, the teens in AI are the change and impulse we need.

Looking forward to this, and as Anne-Laure shared, I will definitely be on the judge but also the [#learning](#) side, inspired by the energy of ideas and initiatives these young AI talents will bring.

Rendez-vous le 28 avril!

 **Emilie Joubert** (She/Her) · 2nd  
Vice President Human Resources Europe...  
1w

Always a pleasure to see your great work  
[Teens in AI](#) !!

 **Anne Laure Thieullent** (She/Her) · 3rd+  
Executive Vice President - Data, AI & Analytics Group Offer Leader  
1mo · Edited · 🌐



## How young people can break the bias in AI

Anne Laure Thieullent on LinkedIn · 3 min read

AI is shaping the world, but it is up to us who shapes AI. That's why it is such a privilege t...

 57

1 comment · 4 shares



We should recognise that we have as much to learn from young people as they do from us.



Anne Laure Thieullent, Executive Vice President at Capgemini

# SOCIAL MEDIA MENTIONS



**Kimberly Graham** · 2nd  
 Director of AI Transformation, Sage AI ... [+ Follow](#)  
 1mo · 🌐

I had the pleasure of being a judge for the [Teens in AI](#) hackathon this week. It was such an amazing experience seeing the talent, drive, intellect, teamwork, and creativity of teens from around the world! It's a fabulous organization making a huge difference in the lives of these kids! [#teensinai2022](#)

Cadence Willis and 65 others



**Susana Duran** (She/Her) · 1st  
 VP of Engineering at Sage  
 3w

I am really looking forward to seeing the amazing projects the finalists have prepared. It is always a blast of innovation and creativity from those young teams!!



**Sage**  
 416,872 followers  
 2mo

We couldn't be more excited to be a Platinum Partner 🍀 🍀

■ OPINION / COLUMNISTS

## JOHAN STEYN: Artificial intelligence has a place in rural SA

Redhill School follow-up event underlines what technology can do to solve unique SA problems

🔒 BL PREMIUM

15 MARCH 2022 - 15:14 by JOHAN STEYN

### Johan Steyn on the Teens in AI South Africa Hackathon



**You Retweeted**  
**Sage Foundation** @sagefoundation · Apr 28  
 In celebration of [#GirlsiniCTDay](#), we'll be joining [@TeensinAI](#) in hosting the International Women's Day global hackathon! [#IWDHack2022](#)

5 finalists will be showcasing their pitches to a panel of judges at 4pm UK time.  
 Watch here: [youtube.com/watch?v=1owkYy...](https://youtube.com/watch?v=1owkYy...) ✓  
[@Helby2B](#) [@WillisCadence](#)



**Cadence Willis** (She/Her) · 1st  
 Responsible Business | Social Impact | ESG | VP...  
 1mo

Very proud to be joining a wonderful lineup of inspiration speakers this week. Thank you for the invitation [Elena Sinel](#).

Love · 🍀 3 | Reply · 1 reply



**Yonah Welker** · 2nd  
 Explorer, Public Evaluator, Board Member // ...  
 1mo · 🌐

From Kuwait, Tunisia, Syria to the UK, Italy and USA Massachusetts Teens in AI and Elena Sinel are my role models on how to turn bottom-up AI communities into a global movement, involving a new wave of researchers, technologists, schools and campuses.

Happy to join them again next week, this time within the International Women's Day Hack 2022, [#healthtech](#) talk and my session dedicated to NLP, neurodiversity, migration, cultural equity and the problem of "double burden", technologies targeting Arabic and non-English languages and much more.

Don't hesitate to join us - [lnkd.in/dSc-aBBA](https://lnkd.in/dSc-aBBA) my peers Renée Cummings and many others.

On a mission ([yonah.ai](https://yonah.ai))

[#ai](#) [#ethics](#) [#neurodiversity](#) [#accessibility](#) [#IWDHack2022](#)

6

# THANK YOU NOTE



# LEAD ORGANISERS

17 LEAD ORGANISERS

Our volunteer Lead Organisers deserve a huge thank you and appreciation for ensuring that every local hackathon was an inspirational and safe learning experience for the students.



**Supriya Bhuwalka**  
India



**Stephanie Velichkova**  
Bulgaria



**Stella Waitthera**  
Kenya



**Razan Ghalayini**  
Kuwait



**Kaushiki Chaturvedi**  
Hong Kong



**Nina Hamidli**  
Azerbaijan



**Olga Kaiser**  
Switzerland



**Kai Maembe**  
Tanzania



**Ichraf Lahouli**  
Tunisia, Tunis



**Faten Khalfallah**  
Tunisia, Sfax



**Edoardo Nemni**  
Italy



**Daria Rodila**  
Romania



**Daniela Andrade**  
USA



**Ányela Flores**  
Peru



**Lulu Burger**  
South Africa





A special thank you to our  
Corporate Partners

# Platinum Partners

Capgemini 

Sage

# The team making it happen

**Elena Sinel**



Founder & CEO

**Lucy Navas**



COO &  
Head of Partnerships

**Tariq El Bitar**



Operations & Events  
Manager

**Teodora Jakubcionyte**



Marketing Manager

**Christina Elliott**



Operations Associate

**Sophie Waller**



Events & Operations  
Intern

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# JOIN US





# Teens in AI

## Partner with us

If you wish to join us on our mission as a **Corporate Partner** in 2022 or 2023, please reach out. We would love to hear from you.



**Elena Sinel**

Founder & CEO

[elena.sinel@teensinai.com](mailto:elena.sinel@teensinai.com)



**Lucy Navas**

COO &

Head of Partnerships

[lucy@teensinai.com](mailto:lucy@teensinai.com)

## SAVE THE DATE!

### Summer Programme

1st - 15th August 2022