CS HACKATHON DOING GOOD

DEVELOP SOLUTIONS FOR THE ONES WHO NEED IT THE MOST





















ABOUT

This year, we will focus on developing technological solutions to combat disinformation and strengthen public trust.

The hackathon will be held in collaboration with the Israeli Internet Association, as part of a joint effort to address one of the most pressing threats of our time. According to the 2025 Global Risks Report, disinformation is the world's leading global risk, with only 40% of people trusting the news they consume. In Israel, 86% of citizens report difficulty identifying reliable information online, and 73% of teenagers have been exposed to false content about sensitive national issues (Bezeq Report, 2024).







PRE - HACKATHON SCHEDULE

Web

Shunit Agmon

NLP

Yinon Goldshtein

AI & API

MSc student at the Faculty of Computer Science, Technion

4.5

17:30

Adi Harif & Nissan Ohana

MSc students at the Faculty of Computer Science, Technion

5.5

17:30

PhD student at the Faculty of Computer Science, Technion

7.5

17:30

PRE - HACKATHON SCHEDULE



בחזרה לחדרי הביטחון הלאומי לאחר ה-7.10

הבנת המציאות בעידן של פוסט-אמת

תא"ל (מיל.) איתי ברון, לשעבר ראש חטיבת המחקר באמ"ן

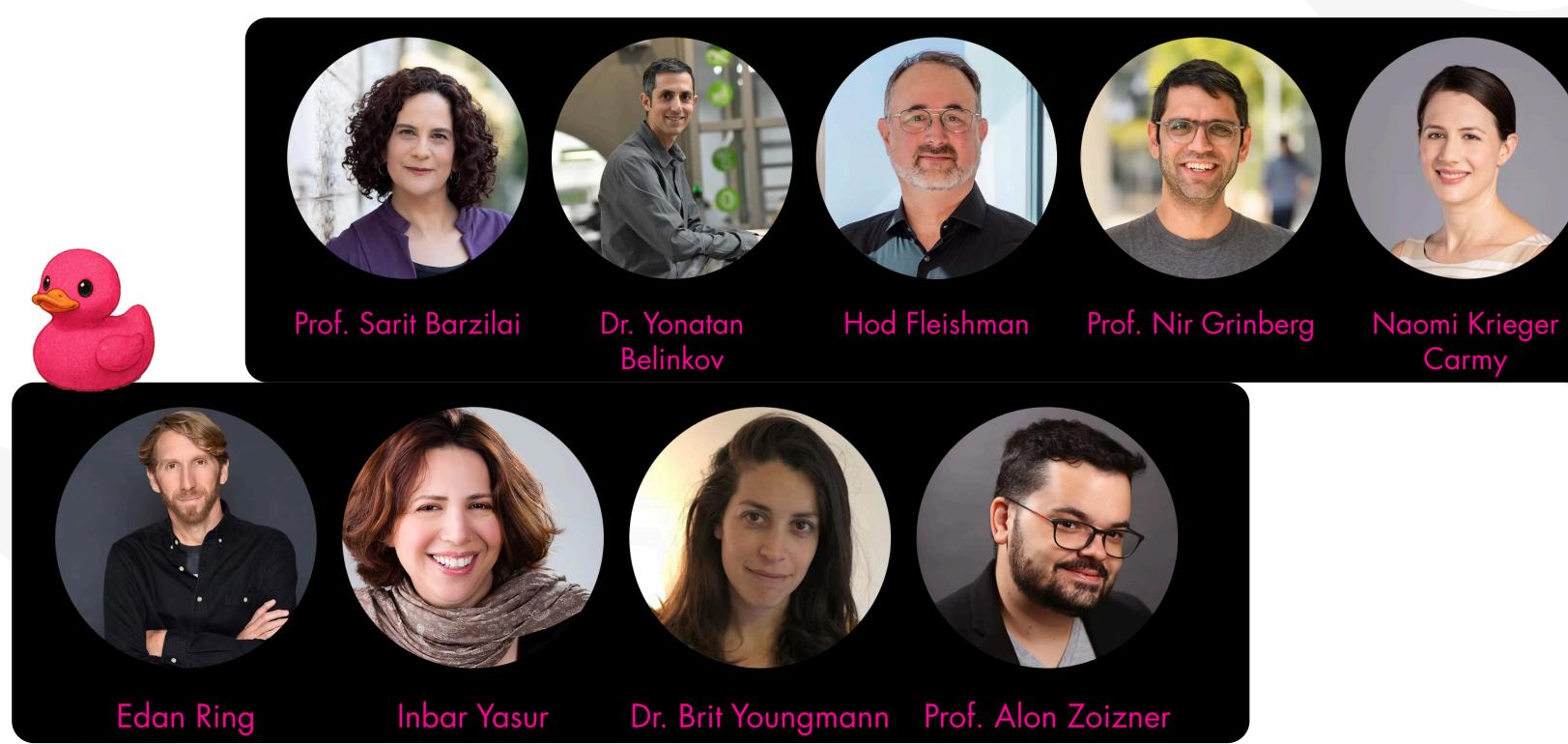
2 אודיטוריום טאוב 16:30 | 6.5.25

HACKATHON SCHEDULE



9.5.2024 שישי	8.5.2024	חמישי
ארוחת בוקר 08:30	התכנסות, חלוקת ערכות הרשמה ודוכני חסות	08:30
שיפוט חצי גמר 09:00	פתיחה וברכות	09:00
10:30 שיפוט גמר 12:00 הכרזה על הזוכים	הרצאת פתיחה - עמנואל נחשון, סמנכ"ל משרד החוץ לענייני דיפלומטיה ציבורית	09:15
	הזנקה! ותחילת עבודה	10:00
	הגשת רעיון סופי	12:00
	ארוחת צהריים והמשך Hacking	13:00
	אמבטיות קרח	14:00
	יוגה והמשך עבודה	16:00
	Acai bowls הפסקת ריענון עם בול בריאות	17:00
	ארוחת ערב והרשמה לחצי גמר	19:00
DOING GOOD	הפיץ' המנצח - הרצאה איך להעביר פיץ' שיכבוש את השופטים מאנץ' לילי ופינישים למצגת	20:30

MENTORS



JUDGES











Prof. Danny Raz

Prof. Ayelet Baram-Tsabari

Dr. Omri Ben-Eliezer

Prof. Benny Kimelfeld

Dr. Liraz Margalit







Prof. Roi Reichart



Prof. Nir Rosenfeld



Hana Schilder



Alexander Shelepov



Dr. Tehilla Shwartz Altshuler



Prof. Yariv Tsfati



Dr. Asaf Wiener



Nitsan Yasur

PRIZES





The Open Challenge – TruthShield: Empowering Minds Against Misinformation

Prevent the Spread: Early Detection System

RealOrFake: The Authenticity Challenge

Cherry Picking

TruthLink: Unifying Disinformation Reporting Across Platforms

Interactive Digital Literacy & Disinformation Education Platform

Beyond Alerts - Explaining Bringing Facts to Light

The Al Truth-Force:
Outsmarting Fakes in the Digital Arena

YOUR IDEAS

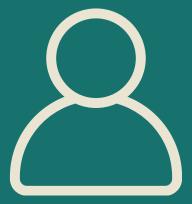
ANY PROBLEM RELATED TO THE SELECTED TOPIC



Read online



Talk to people



Ask the mentors

YOUR SOLUTION



Real Problem



Good Solution



POC



Pitch

REAL PROBLEM

CLEAR AND
 RELEVANT PROBLEM

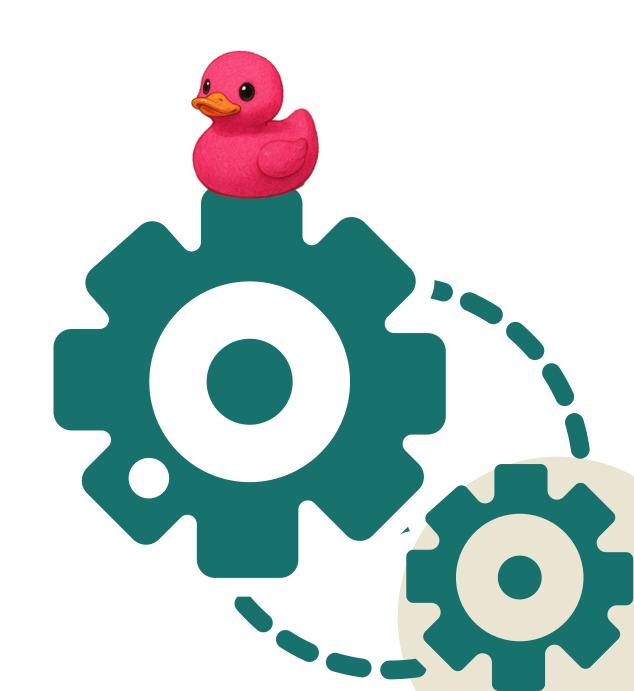
• DO THE RESEARCH



GOOD SOLUTION

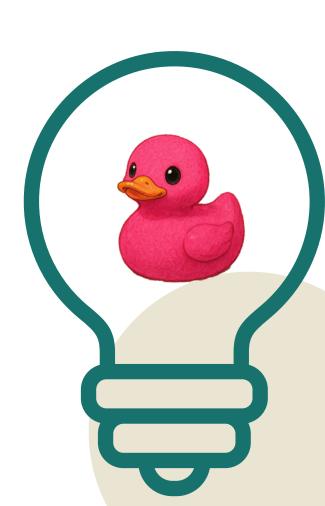
• REALISTIC AND USEFUL

• PRODUCT - MARKET FIT



POC -PROOF OF CONCEPT

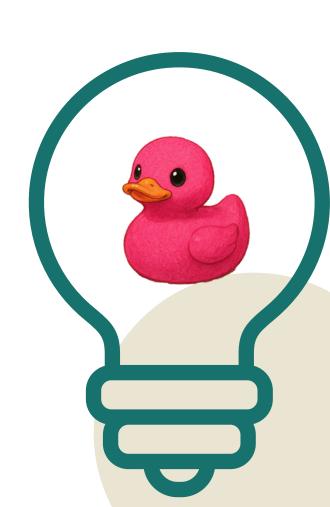
- FIND THE MOST IMPORTANT PART/FEATURE OF YOUR SOLUTION:
 - APPLICATION
 - WEBSITE
 - ∘ ADD-ON
 - o BOT
 - ALGORITHM
 - PHYSICAL DEVICE



POC -PROOF OF CONCEPT

- BUILD THIS!
 - WORKSHOPS!
 - YOU CAN USE ANY DATA, CODE, OR MODEL AVAILABLE.
 - MENTORS

YOUR CODE WILL BE REVIEWED! UPLOAD YOUR CODE TO GIT/NOTEBOOK.
MAKE A README WITH INSTRUCTIONS TO RESTORE THE RESULTS.



PITCH

FIVE MINUTES PRESENTATION!

- PRESENT THE PROBLEM BRIEFLY
- EXPLAIN YOUR SOLUTION
- DEMONSTRATE YOUR SOLUTION
- FUTURE WORK, VISION
- BE READY FOR Q&A FROM JUDGES

THERE WILL BE A SHORT LECTURE ON THE EVENT DAY ABOUT HOW TO GIVE A PITCH





JUDGEMENT CRITERIA



Problem quality

• Real, unsolved problem

Solution quality

- Solves the problem
- Product market fit
- Scalability

Technology

- POC
- Creativity
- Novelty
- Code reviews

Presentation

- Clean explanation
- Demonstration
- Good understanding of the technology used

THE TEAM





Galor Lazar



Ortal Costin



Keren Losev



Noa Mor



Eden Elgavi

THANKYOU

DO YOU HAVE ANY QUESTIONS?

CSHACKATHON@CS.TECHNION.AC.IL

