Hackathon I, Finland & Online - Preliminary program

This is a tentative schedule. The final schedule will become available closer to the event.

Some sessions are marked with the sign: \S , this means that the session will be mandatory for some teams; students will know whether this is mandatory for them and their team only when the hackathon starts, and the cases are announced.

The location of the events and happenings are marked as online or in-person. Online sessions are available to participants who registered as attending online and in-person, a link to the online session will be provided to everyone.

All the times written in this program are given in UTC+2 (Finland, Helsinki time zone), to convert hours in your own time zone you may use this tool: https://www.timeanddate.com/worldclock/converter.html or any other tool convenient to you.

Date & Time	Location	Event description	Date & Time	Location	Event description
(UTC+2)	+2) Location Event de	Event description	(UTC+2)	Location Eve	Event description

	TUESDAY, FEBRUARY 4 TH : OPENING EVENT				
15:30- 16:00	Online	Logging in to the event Rolling a video and slides with cases	15:30-16:15	In person	Arriving at the venue Rolling a video and expositing the cases' posters
16:00- 16:15	Online	Welcoming words			
16:15- 16:45	For students and companie s who join online	Introduction to the hackathon for online participants Introduction and explanation of the hackathon rules and guidelines to participants. In this session the students will get to know the rules, the schedule, the games, and other specifics of the hackathon organization.	16:30-16:45	In person	Welcoming words
16:45- 16:55	Online	Q&A Online participants will be able to ask questions on the hackathon rules and guidelines presented earlier	16:45-17:00	In person	Live Music by Francis Oyeyiola Francis Oyeyiola, Talent/Career/Personal Development Coach, and Founder of Kpanlogo Yede
17:00- 18:40	Online & In person	Companies' introduction & challenges presentation In this session, students will get familiar with all the companies participating in the hackathon, and the challenges they are offering to students.	17:00-18:40	In person & Online	Companies' introduction & challenges presentation In this session, students will get familiar with all the companies participating in the hackathon, and the challenges they are offering to students.
18:40 - 19:00	Online	Networking opportunities Networking between students and companies who are joining online.	18:40-19:00	In person	Networking opportunities Networking between students and companies who are joining in person.
19:00- 19:30	Online	Closing Q&A Online students will have the possibility to ask any remaining questions. Online activity	19:00-19:30	In person For students and companies who join in person.	Introduction to hackathon for onsite participants Introduction and explanation of the hackathon rules and guidelines to participants.

		Online students will have the possibility to take part in an evening fun activity!			In this session the students will get to know the rules, the schedule, the games, and other specifics of the hackathon organization
19:30	Online	End of the program for the online participants.	19:30-20:00	In person	Celebration of the opening & Networking
					Small snack & drinks, networking and fun for the students, company representatives, and DEI experts joining in person.

		WEDNESDAY, FEBRUARY 5 TH : STUDENT WORKING TIME
On preferred time	Online or in person	Students working time The students organize their teams' working time by themselves, online or in person. A hackathon demands work, and as such the students are encouraged to take initiative and decide with their team how they set up the working on solutions time.
Time tbc 16:00- 17:00	Online Online	Presentation session Global reporting standards Tentative Presentation session
17:00- 18:00		Tentative
18:00- 19:30	Online	Mentoring session Pavla Skorpilova offers students a mentoring opportunity. During the session, the mentor will guide your team to explore challenges from different perspectives, to make it easier for you to uncover key opportunities to advance your ideas. Through guided questions, the session is designed to empower your team to think critically, reframe problems, align on goals, and channel your efforts into a more focused path forward.

		THURSDAY, FEBRUARY 6 TH : STUDENT WORKING TIME
On preferred time	Online or in person	Students working time The students organize their teams' working time by themselves, online or in person. A hackathon demands work, and as such the students are encouraged to take initiative and decide with their team how they set up the working on solutions time.
Time tbc 16:00- 17:00	Online	Presentation session European regulatory environment for diversity, equity and inclusion (DEI) and social sustainability. Tentative
Time tbc	Online	Presentation session Tentative

17:00 17:00- 18:00 Online Presentation session Introduction to AI and ChatGPT 4.0 Markku Oivo, will present a session on introduction to artificial intelligence in		
18:00 Introduction to AI and ChatGPT 4.0 Markku Oivo, will present a session on introduction to artificial intelligence in	Online	Presentation session
Markku Oivo, will present a session on introduction to artificial intelligence in	Onnie	
		general, and ChatGPT. This session is open for all and obligatory for some teams.
		Online

		FRIDAY, FEBRUARY 7 TH : STUDENT WORKING TIME
On preferred time	Online or in person	Students working time The students organize their teams' working time by themselves, online or in person. A hackathon demands work, and as such the students are encouraged to take initiative and decide with their team how they set up the working on solutions time.
10:30 - 13:00	Online	Mentoring session Pavla Skorpilova, offers students a mentoring opportunity. During the session, the mentor will guide your team to explore challenges from different perspectives, to make it easier for you to uncover key opportunities to advance your ideas. Through guided questions, the session is designed to empower your team to think critically, reframe problems, align on goals, and channel your efforts into a more focused path forward.
14:00- 17:00	Online	Mentoring session Pavla Skorpilova, offers students a mentoring opportunity. During the session, the mentor will guide your team to explore challenges from different perspectives, to make it easier for you to uncover key opportunities to advance your ideas. Through guided questions, the session is designed to empower your team to think critically, reframe problems, align on goals, and channel your efforts into a more focused path forward.
Time tbc 16:00- 17:00	Online	Presentation session Tentative

	SATURDAY, FEBRUARY 8 TH : STUDENT WORKING TIME				
All students sh	All students should take note that this is a weekend day, as such the organizing team will not be available.				
On	Online or	Students working time			
preferred time	in person	The students organize their teams' working time by themselves, online or in person. A hackathon demands work, and as such the students are encouraged to take initiative and decide with their team how they set up the working on solutions time.			

	SUNDAY, FEBRUARY 9 TH : STUDENT WORKING TIME				
All students sh	All students should take note that this is a weekend day, as such the organizing team will not be available.				
On	Online or	Students working time			
preferred time	in person	The students organize their teams' working time by themselves, online or in person. A hackathon demands work, and as such the students are encouraged to take initiative and decide with their team how they set up the working on solutions time.			

		MONDAY, FEBRUARY 10 TH : STUDENT WORKING TIME
On preferred time	Online or in person	Students working time The students organize their teams' working time by themselves, online or in person. A hackathon demands work, and as such the students are encouraged to take initiative and decide with their team how they set up the working on solutions time.
16:00- 17:00	Online	Q&A session This session will allow the students to ask their questions to the representative of company 1 ©
16:00- 17:00	Online	Q&A session This session will allow the students to ask their questions to the representative of company 2 ©
16:00- 17:00	Online	Q&A session This session will allow the students to ask their questions to the representative of company 3 ©

		TUESDAY, FEBRUARY 11 TH : STUDENT WORKING TIME
On preferred time	Online or in person	Students working time The students organize their teams' working time by themselves, online or in person. A hackathon demands work, and as such the students are encouraged to take initiative and decide with their team how they set up the working on solutions time.
16:00- 17:00	Online	Q&A session This session will allow the students to ask their questions to the representative of company: 4 §
16:00- 17:00	Online	Q&A session This session will allow the students to ask their questions to the representative of company 5
16:00- 17:00	Online	Q&A session This session will allow the students to ask their questions to the representative of company 6
16:00- 17:00	Online	Q&A session This session will allow the students to ask their questions to the representative of company 7 S
18:00- 19:00	Online	Mentoring session Pavla Skorpilova, offers students a mentoring opportunity. During the session, the mentor will guide your team to explore challenges from different perspectives, to make it easier for you to uncover key opportunities to advance your ideas. Through guided questions, the session is designed to empower your team to think critically, reframe problems, align on goals, and channel your efforts into a more focused path forward.

		WEDNESDAY, FEBRUARY 12 TH : STUDENT WORKING TIME
On	Online or	Students working time
preferred time	in person	The students organize their teams' working time by themselves, online or in person. A hackathon demands work, and as such the students are encouraged to take initiative and decide with their team how they set up the working on solutions time.
16:00-	Online	Q&A session
17:00		This session will allow the students to ask their questions to the representative of company 8 🌑
16:00-	Online	Q&A session
17:00		This session will allow the students to ask their questions to the representative of company 9 🌑
16:00-	Online	Q&A session
17:00		This session will allow the students to ask their questions to the representative of company 10 §
18:00-	Online	Mentoring session
19:00		Pavla Skorpilova, offers students a mentoring opportunity. During the session, the mentor will guide your team to explore challenges from different perspectives, to make it easier for you to uncover key opportunities to advance your ideas. Through guided questions, the session is designed to empower your team to think critically, reframe problems, align on goals, and channel your efforts into a more focused path forward.

THURSDAY, FEBRUARY 13 TH : STUDENT WORKING TIME					
On	Online or	Students working time			
preferred time	in person	The students organize their teams' working time by themselves, online or in person. A hackathon demands work, and as such the students are encouraged to take initiative and decide with their team how they set up the working on solutions time.			
		All students should take note that this is the last day of the hackathon working time , all the work that should be returned to evaluate your evaluation must be submitted by the deadline: February 13, 2025 (midnight Finnish time).			
Time tbc	Online	Mentoring session			
16:00-		Tentative			
17:00					

FRIDAY, FEBRUARY 14 TH TO MONDAY, FEBRUARY 17 TH : EVALUATION PERIOD AND VOTING				
Free time	Online or	Evaluation of students' solutions performed by the International Evaluation		
	in person	Committee and Company representatives The evaluation period will not involve students.		

WEDNESDAY, FEBRUARY 19 [™] : CLOSING EVENT				
16:00- 16:10	Online & In person	Welcoming words		

16:10-	Online &	Getting to know the interactive app for the audience interactions
16:15	In person	
16:15-	Online &	Keynote speeches
17:00	In person	Participants of the hackathons are welcomed to listen and take part in the keynote speeches of the hackathons.
		Keynote Speaker 1: Standards and regulations for the social sustainability and DEI
		Keynote Speaker 2: Accreditations for sustainability: When and how SMEs should seek them?
17:00-	Online &	Thank you & Souvenirs
17:15	In person	
17:15-		Keynote speeches
18:00		Participants of the hackathons are welcomed to listen and take part in the keynote speeches of the hackathons.
		Juha Simola: Managing DEI-related challenges in smaller business: psychology perspective
		Keynote 2: Best practices for DEI in SMEs, a global perspective for European SMEs
18:00- 18:15	Online & Onsite	Thank you & Souvenirs
18:15-	Online &	Announcing the winners & prizes
19:00	Onsite	
19:00-	Online &	Thank you & Souvenirs
19:15	In person	
19:15-	Online &	Closing word & Final thank you
19:20	In person	At the end of this session, the livestream will end, however, the online participants joining online can network and interact among each other until the official closing of the event at 20:00.
19:20-	In person	Closing celebration & Networking
20:00		Small snack & drinks, networking and fun for the students, company representatives, and DEI experts.