

oph-ceho-viq



You are presenting

10:01 AM Presentation (You)

You're presenting to everyone

Stop presenting



7 others

Meeting details

Microphone, End call, Video off, Raise hand, Turn on captions, You are presenting

Valeriu Ungureanu is presenting

End call, Video off, Mute, Raise hand, More options

Project SRT

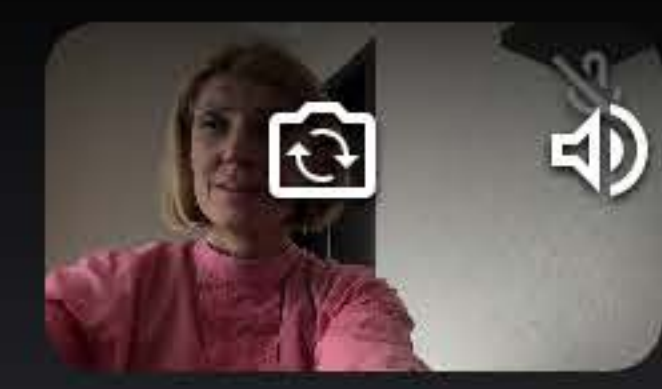
Наши сервисы:

- HOSTING
- GAMES
- SHOP
- BROWSER
- SOCIALCLUB
- MC SERVER
- RADIO
- SEARCH

Проект занимается разработкой своего программного обеспечения, игр и сайтов. Мы можем предоставить Вам наши услуги хостинга веб, игровых серверов, vps/vds... Своя социальная сеть, удобный почтовый ящик с веб-дискон. Всё это и многое другое вы найдёте у нас!

meet.google.com пользуется вашим экраном. Прекратить общий доступ Скрыть

https://shop.srt-official.site



A

9 others

Коля Соколов is presenting

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16.7.0 Autumn

DevelNext

Исключения (exceptions) это прерывающие выполнение кода ошибки, которые можно отлавливать.

WINDOWS



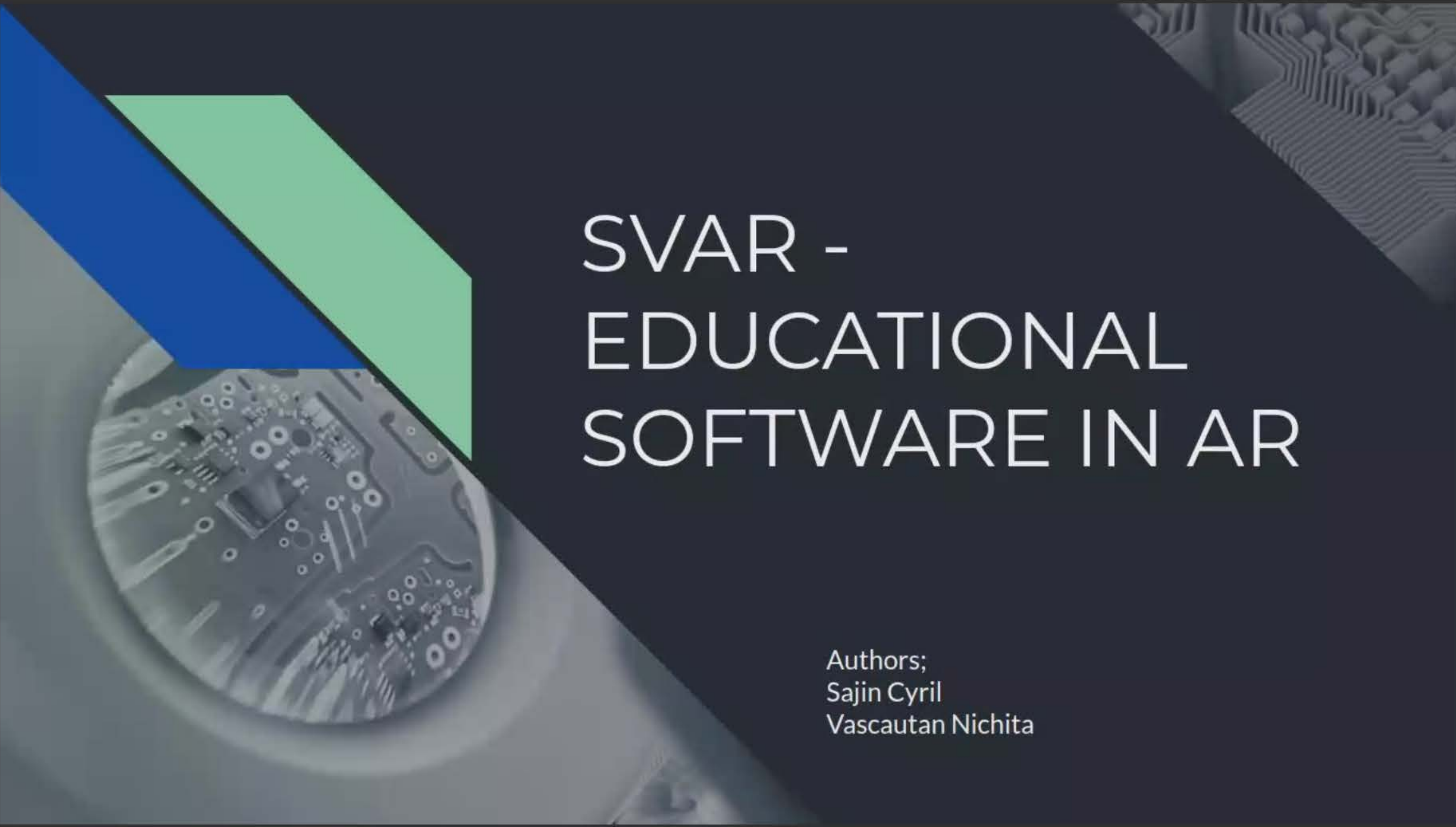
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9 others

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SVAR - EDUCATIONAL SOFTWARE IN AR

Authors;
Sajin Cyril
Vascautan Nichita



1 9 others

Кирилл Сажин is presenting



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Concursul de Programare eUS x Meet - oph-ceho-viq CovidForce

localhost/WEBIn/covid%20tracker/home.html

(10) C++ | Partea... Teorema lui Pitago... Algebra Formula: Slack ma mate-site Citire graf neorien... arbore PHP 7 maht php yt colorlib Listă de lectură

COVIDFORCE ACASA CAZURI DE COVID SERVICII STIRI MAP COVID CONTACT

cauta o tara CAUTA



9 others

Armando Buruian is presenting

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Evaluarea modelelor:

- Acuratețea
- Precizia
- Recall
- F1-Score

		Does The Effect Exist?	
		Effect Exists	Effect Doesn't Exist
Was The Effect Observed?	Effect Observed	Hit True Positive	False Alarm False Positive Type I Error
	Effect Not Observed	Miss False Negative Type II Error	Correct Rejection True Negative

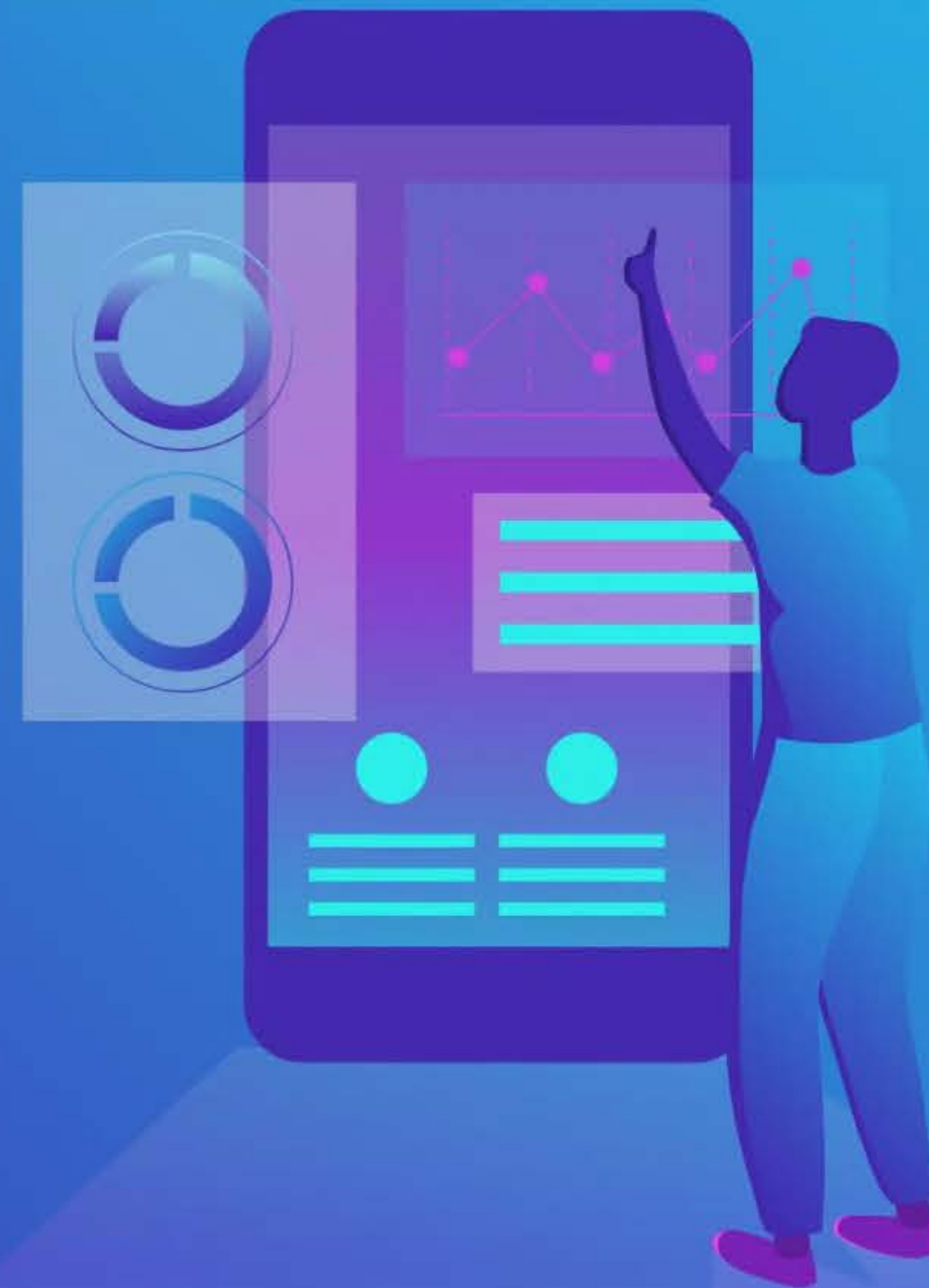
$$\text{Precision} = \frac{\text{True Positive}}{\text{True Positive} + \text{False Positive}}$$

$$= \frac{\text{True Positive}}{\text{Total Predicted Positive}}$$

$$\text{Recall} = \frac{\text{True Positive}}{\text{True Positive} + \text{False Negative}}$$

$$= \frac{\text{True Positive}}{\text{Total Actual Positive}}$$

$$\text{F1} = 2 \times \frac{\text{Precision} \cdot \text{Recall}}{\text{Precision} + \text{Recall}}$$



... Mihaela Catan is presenting



9 others