Introduction	Title: Creating an Arcade Game Preview App
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	Stakeholders: Coursera's CEO and CFO
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	 Project background: We are creating an arcade game preview app, which lets the users watch videos of arcade games, decide using a swipe mechanism which one he/she likes, and get recommendations.
	Research goals: We'd like to figure out what specific difficulties users encounter when they try to complete the core tasks of the Arcade Game Preview app: item selection, ordering, and in-app navigation.
Research questions	 Is it easy to sign-in and register? How much time are the users spending on the questionnaire? Do they think the preview system correctly predicts their taste? Is it easy to navigate in the app? Are they satisfied with the recommendations?
Key Performance Indicators (KPIs)	 Time on task: how much time users looking for recommendations Conversion rates: how many recommendations are being chosen User error rates: how often users get stuck trying to get recommendations System Usability Scale: a questionnaire to evaluate customer feedback
Methodology	 Unmoderated usability study Date: 1 week Location: remote 5 users will use the app, then complete a feedback Each session will last 15-20 minutes
Participants	 Anyone who likes games Participants need to reside in metropolitan areas Participants should be 18-70
Script	 Create a profile -Was it easy? Was it frustrating? Fill-up the questionnaire -Was it straightforward? -Did the questions make sense? -Was it boring?

- Like/Dislike recommendations
 - -ls it easy to use?
 - -Do the recommendations make sense?
- Pick from your recommended list
 - -Are you satisfied with the results?
- Rate this 1 (strongly disagree) 5 (strongly agree):
 - -I would use this app frequently.
 - -The app is easy to use.
 - -The questionnaire is straightforward
 - -The recommendations were tailored to my taste
 - -I need to learn a lot of things to use this app