

Project Name	Automatic Panelist Detection
Team name	The Octectors.
Production system (if any)	...
Test system (if any)	...
GitHub repository	https://github.com/amosproj/amos2021ws04-auto-panelist-detection
GitHub kanban board (project)	https://github.com/amosproj/amos2021ws04-auto-panelist-detection/projects/1
Team T-shirt (white)	2 (1*L, 1*M)
Team T-shirt (black)	4 (2*L, 2*M)
Team T-shirt design	https://www.shirtinator.de/loadBasket/VoLykYAWYye
Additional materials	...
Zoom-link	recurrent: thursday 12:30 - 14:00 https://tu-berlin.zoom.us/j/61949080874?pwd=WkZldERTcStYcC85MlFxWEhwcjVzUT09
	https://happy-amos.appspot.com/

Last Name	First Name	GitHub User Name	Email Address
Hoang	Liam	liamh1999	liam_hoang1999@hotmail.com
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Jiang	Junyi	JJYi1	junyi.jiang@campus.tu-berlin.de
Gottschling	Daniel	danielgottschling	daniel.gottschling1024@gmail.com
Elhwawshy	Muhammad	hwawshy	m.elhwawshy@campus.tu-berlin.de
Ben Cheikh	Iyadh	iyadh-97	iyadh97@gmail.com
Castro Otero	Daniel Mauricio	Deryu99	dank9928@gmail.com
Mesecan	Hüseyin	AirTrake	hmesecan@web.de

Term	Definition

Product Vision	Product mission
<p>The software aims to benefit both television audience analysts and panelists. It automatically captures the real TV-watching behavior of the panelists and delivers therefore more meaningful data for the analysts. The improved quantity and quality of the collected data would enable the implementation of better prediction models and applications in this field. Panelists also are provided with more simple and efficient ways to take part in such programs.</p>	<p>The goal of this project is to optimize television audience measurement. This will be achieved by automatic face detection and recognition of panelists in front of their home TVs. Alongside gender and age, attentiveness and emotions will also be assessed. To account for user privacy, the gathered data is anonymized. The device is not only non-intrusive but also time and power-efficient.</p>

#	Theme	Goal	Feature Name	Est. Size (Feature)	Est. Size (Sprint)	Real Size (Feature)	Real Size (Sprint)	Burn- Down

#	Theme	Goal	Feature Name	Est. Size (Feature)	Est. Size (Sprint)	Real Size (Feature)	Real Size (Sprint)	Burn- Down

#	Meeting Day	Comment	Coach	Product Owner	Software Developer	Release Manager	Scrum Master
1	2021-10-21		Yes	Iyadh Ben Cheikh	Everyone else	Liam Hoang	Coach
2	2021-10-28		Yes	Iyadh Ben Cheikh	Everyone else	Daniel Gottschling	Coach
3	2021-11-04		Yes	Iyadh Ben Cheikh	Everyone else	Janis Freund	Coach
4	2021-11-11		Yes	Iyadh Ben Cheikh	Everyone else	Janis Freund	Coach
5	2021-11-18		Yes	Iyadh Ben Cheikh	Everyone else	Hüseyin Mesecan	Coach
6	2021-11-25		Yes	Iyadh Ben Cheikh	Everyone else	Junyi Jiang	Coach
7	2021-12-02	Mid-project release due	Yes	Iyadh Ben Cheikh	Everyone else	Muhammed Elhwawshy	Coach
8	2021-12-09			Iyadh Ben Cheikh	Everyone else	Daniel Castro	Liam Hoang
9	2021-12-16			Iyadh Ben Cheikh	Everyone else	Liam Hoang	Daniel Gottschling
10	2022-01-13		Yes	Iyadh Ben Cheikh	Everyone else	Daniel Gottschling	Janis Freund
11	2022-01-20			Iyadh Ben Cheikh	Everyone else	Janis Freund	Iyadh Ben Cheikh
12	2022-01-27			Iyadh Ben Cheikh	Everyone else	Iyadh Ben Cheikh	Hüseyin Mesecan
13	2022-02-03		Yes	Iyadh Ben Cheikh	Everyone else	Hüseyin Mesecan	Junyi Jiang
14	2022-02-10	Demo day / final release		Iyadh Ben Cheikh	Everyone else	Junyi Jiang	Muhammed Elhwawshy
15	2022-02-17	Project retrospective due		Iyadh Ben Cheikh	Everyone else	Muhammed Elhwawshy	Daniel Castro

Goals	Work together to deliver the best software product!
	Fulfill all requirements.
Meeting norms	Thursdays Meeting: 12:30 (Zoom) and Tuesday 8:00 (MAR)
	Meetings on thursdays are mandatory. Tuesday: If you can come to campus.
	Being late is not acceptable.
Working norms	Decisions will be made after discussing and agreeing with all the team.
	Team members will receive criticism without fingerpointing and staying objective.
	How independently should we work? Each person is assigned one given task.
Coordination norms	Issues are assigned to the team members by PO or by volunteering.
	The release manager is responsible for keeping the meetings on track
Communication norms	Telegram-Chat; Zoom-Videomeeting(Tuesday,Thursday); In-person meeting on Tuesday in the University (MAR)
	How should a team member communicate an illness? Tell the group. His work will be splitted between the other group members
Consideration norms	Are side conversations appropriate? Yes. We keep it fun but we get the job done!
	How will we handle disagreement? Talk with the person; ask the group; PO has the last word.
Cont. improvement norms	Track the progress of other team members using the Kanban board and regular standup mails
	A group discussion is triggered if problems occur that do take longer to solve than expected
Rewards	How will we mark achievements? Celebrate/Go out and eat/drink.
Sanctions	If you are late -> bring food/snacks to the meeting on Tuesdays :)

Type	Link / reference

[illegible]

Last Name	First Name	Value					
Hoang	Liam	3		3.00	OK		
Freund	Janis	3					
Jiang	Junyi	3					
Gottschling	Daniel	3					
Elhwawshy	Muhammad	3		0	No size		
Ben Cheikh	Iyadh	3		1	Trivial size		
Castro Otero	Daniel Mauricio	3		2	Small size		
Mesecan	Hüseyin	3		3	Medium size		
				5	Large size		
				8	Very large size		
				13	Too large (size)		

Sprint	Status	Source	Impediment	Resolution
1	Resolved	Iyadh	Team members are not responsive	The communication improved with time
1	Resolved	Liam	Confused with Course Organisation	Got to know about the flow of things
1	Resolved	Daniel C	Time management and course work	Got okay with time
1	Resolved	Junyi	Physical meeting not in sync with the virtual meeting	The minutes of the meeting was shared by the physical team
1	Resolved	Muhammad	Confused with Course Organisation	Got to know about the flow of things
1	Resolved	Hüseyin	Problem with Medium of communication	The language barrier got removed with time
2	Resolved	Iyadh	He is not happy with the Progress of the project and wanted everyone's collaboration in getting the project started.	The impediment got removed as the sprint increased and they got an idea about the whole project
3	Resolved	Iyadh	Time needs to be devoted to research the topic before moving to development phase, like researching topics which in turn reduces the possibility of redoing something which shouldn't be done in the first place.	The research topics are already done and the programming part has already started.
3	Resolved	Liam	Same as Iyadh	Same as Iyadh
3	In-work	Janis	The task should be assigned uniformly like 4 SD shouldn't be assigned to only one task.	The next sprint, the tasks were uniformly distributed .
4	Created	Daniel	Problem in coordination between physical meeting and virtual meeting	

[illegible]

#	related to	content	status
	hardware		