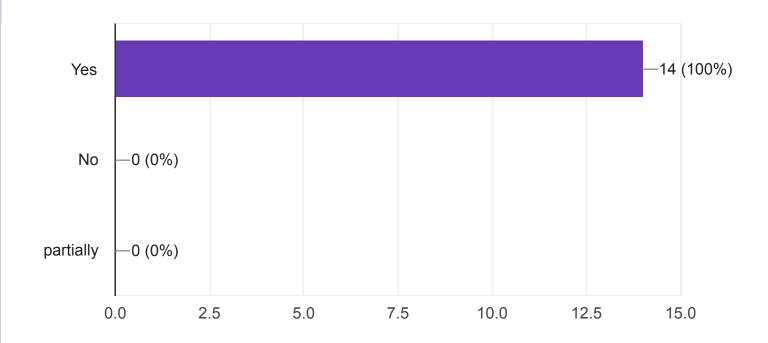


SESchool2017

14 responses

Are you overall satisfied with the organisation of the school?

14 responses



Please, motivate your answer and eventually suggest improvements

Awesome lectures, energy and community.

The school is very well organised. In order to improve comprehension during lectures, I would suggest to publish teaching material on line at least a week before the beginning of the school, give some more homework. The teachers are very limited in time and I would learn more if I had more homework and more time to do it.

The school was very well organised and I cannot think of anything that needs improvement.

It is nice since it allows us to see whats happening in our field nowadays and what researchers are working on which can help us to make a better choice for our thesis topic.

I attended only the first day of the school but I noticed a very good organization, friendly people and good speakers.

Good Organization of the events and interesting topics.

The even was wonderful, and i got many knowledge

The speaker shouldn't target more than one day explaining in a specific topic like java assertion. It is preferable to explain the fundamental of a problem and a simple example about it would be enough

Organisation was punctual and the schedule was clear. The hike's difficulty could've been conveyed more clearly as some people had difficulties.

Everything was fine

I was satisfied

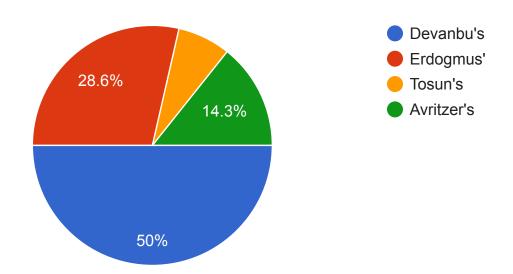
Good organization, nice welcome and workshops

all good

Organization was superb! i was very pleasantly surprised.

Which tutorial is your preferred?

14 responses



Please, motivate your answer

14 responses

TDD is very interesting topic for me.

It is very difficult to choose the best tutorial. I prefered Devanbu's and Erdogmus' tutorials. The first one was very interesting for me, because I work with NLP. The second one was interesting, because I'll have to write unit tests soon and it was more hands on, even if time was too limited to really acquire necessary skills. Tosun's tutorial was less interesting for me, because I have already done some machine leraning applied to NLP and I find evaluation of software performance less captivating than NLP. I haven't yet followed Avritzer's course, but I've read the articles he proposed and didn't find them interesting: they are extremely complicated for me and treat the subjects I am not interested in. I will see if the course clarifies it.

I liked that it was more hands on than the other ones which focussed more on lecturing.

Because i think nowadays deep learning is a hot topic and also his lecture was pretty interactive and informal.

I was overall interested more in this topic and I liked the occasional jokes and the talking pace. It a new knowledge for me about language modelling My research interest area It was the most practically oriented out of all of the lectures, showed the most real-life examples Most interesting I am interested in deep learning great topic, great speaker, well prepared, maybe a little too advanced for some people with less background in the topic Why is this field mandatory:D Hands on is always a great way to get into the details of the lecture. When lecture is followed by a workshop, it is invariably easier to retain the new knowledge. Is the school organised in a time period of the year that suites you? 14 responses Yes Partially 21.4%

Actually is the only tutorial that I attended completely, but I really enjoyed it. Very clear and entertaining presentation.

Please propose alternative time periods

14 responses

End of August for example.

May

(this should not be a mandatory field if I answer 'yes' on the previous question)

For me it was fine since my school was already started so i had to come from home anyways but some people have really late classes in their second year universities and they had to come back really early just for this school.

The first week of september is fine for me

This one was good enough

maybe not so early in beginning of semester, because when summer school over. my semester is not started yet

June, July

A week earlier

This was the only time that suited me

N/A

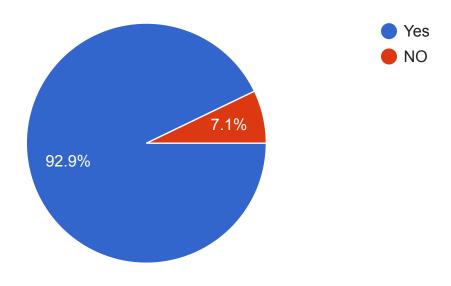
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Why is this field mandatory :D	
n/a	
For the organisation of SESchool2018: is there any topic you are interested in?	
Hot topics in SE field.	
Natural Language Processing	
Deep Learning.	
More about deep learning and data analysis.	
Testing, Specification mining	
Cloud Computing	
Yes, how software engineering impact in industrial sector	
Performance Assessment	
No	
Artificial intelligence	
deep learning	
Machine learning, data science, software process	

Usability + accessibility of software, distributed systems, startups

Would you like to be informed about the next year school?

14 responses



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