

# November

2015

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
	Orientation				Workshop. git	
22	23	24	25	26	27	28
			Run It	Memory leak		
29	30					

# December

2015

Sun	Mon	Tue	Wed	Thu	Fri	Sat
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13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

# January

2016

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
						Quodification
24	25	26	27	28	29	30
	Devoid					
31						

# February

2016

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
		Turing test				
14	15	16	17	18	19	20
		Degnooming			CTRL+ALT+ TECH	
21	22	23	24	25	26	27
28	29					

# March

2016

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
		Algo Hack				
13	14	15	16	17	18	19
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27	28	29	30	31		

# April

2016

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**May**

**2016**

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# June

2016

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26	27	28	29	30		



## **Open source club (Quoders) is going to organize following events:**

1. **Orientation**: The purpose of this orientation is to create a welcoming environment that builds a sense of community and helps understanding the goals of the club. This will also allow students to be informed and get acquainted with the academic plans.
2. **Workshop.git**: The intent of this workshop is to raise interest in this emerging topic and bring together students who are interested in the exploration and development of new application. This workshop will try to bring together programmers, application developers together to incorporate git beyond the traditional approach.
3. **Memory Leak**: This is an aptitude test which will make us learn more about the candidates' personality and abilities. The main motive

of this event is to recruit the students who want to be the part of this club. Instead of taking several tests we have planned to make a unified test which will have components of programming, web-development, application programming etc.

4. **Quodification**: A hackathon is a gathering when programmers collaboratively code in an extreme manner over a pre-defined period of time. The roots of hackathons are with open source projects. Over the weekend, participants will begin coding a problem (chosen or given) and they will be provided 24 hours to write the code. After that their code will be kept in a booth for public reviews. At the end of the day judges will choose winners from top 10 teams chosen from public review.
5. **CTRL+ALT+TECH**: This is a grass-roots program for sharing information of interest to the technical community. Presentations range from the broadest of perspective overviews to the most technical of deep dives, on topics well established to wildly speculative.

**Programming club is going to organize following events:**

1. **Run It**: It is a basic programming competition to develop algorithms for problems with no constraint of complexity of neither time nor space. Just get a code running that solves the given problem.
2. **Devoid Line**: A debugging based programming contest in which the challenge is to find a missing piece of a code to generate the required output or to correctly solve the problem, the code was originally targeted to.
3. **Degnooming**: An advanced debugging based challenge in which a piece of code consists a number of logical, run time and segmentation errors and the objective is to find and correct all of them to get the code working to solve the given problem.
4. **Turing test**: A competitive programming contest with problems, which are more complex than usual and are purely mathematical.
5. **Algo Hack**: An advanced programming contest in which contestants have to solve complex mathematical problems from

scratch within given time and space complexity. Leader board is prepared according to complexities of the submitted answers (lowest at the top).