NITT-Honeywell Hackathon contest 2017

For details visit the following link

http://ruby.nitt.edu/Honeywell-Hackathon-Contest.pdf

For registration access the below link

https://goo.gl/forms/52je0rpRFFB3cXKe2

Timelines:

Activity	Target Date	Completion Criteria
Contest opening	08-03-2017	
Contest Closes	31-03-2017	
Idea Review/Short listing	05-04-2017	Top 3 ideas selected by Honeywell Steering team
Prize distribution for winners (Top 3)	07-04-2017	Voucher distribution to winners
Technical Paper submission	**7/4/17 to 30/04/17**	
Initial DRAFT on the white paper to include market analysis and technical feasibility	30-04-2017	DRAFT document submitted
White paper presentation to HTS leadership	02-05-2017	* Complete document submitted * Accepted by Honeywell Steering team for completeness and quality
Prototype/POC development	**15/05/17 to 07/07/17**	
POC Stage 1 Review(Algorithm implementation)	31-05-2017	POC demonstration and review with Honeywell Steering team
POC Stage2 Review (Sensors integration for indoor positioning)	19-06-2017	POC demonstration and review with Honeywell Steering team
POC Stage3 Review (Fully functional)	28-06-2017	POC demonstration and review with Honeywell Steering team
POC/Prototype demonstration to HTS leadership	07-07-2017	* POC demonstration and Review * Accepted by Honeywell Steering team for completeness and quality

Coordinators –Dr. B.Venkataramani and Dr. M.Bhaskar Department of ECE, NITT
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