



Wagadu - Singh Chastitalk - Anit's - Algot 1

**THAKUR COLLEGE OF
ENGINEERING & TECHNOLOGY**

Autonomous College Affiliated to University of Mumbai
Approved by All India Council for Technical Education (AICTE) and Government of Maharashtra (GOM)
Conferred Autonomous Status by University Grants Commission (UGC) for 10 years w.e.f. A.Y. 2019-20
Among Top 200 Colleges in the Country, Ranked 10th in NIRF India Ranking 2019 in Engineering College category
• ISO 9001:2015 Certified & Programme Accredited by National Board of Accreditation (NBA) New Delhi
• Institute Accredited by National Assessment and Accreditation Council (NAAC), Bangalore

Website : www.tcetmumbai.in

To: Concerned Faculty Members

Date: 29/1/2020

Subject: Institute Level Selection Results for Smart India Hackathon 2020

This is to inform that the final results of Institute level Hackathon for Process of Selection for Smart India Hackathon 2020 which was Scheduled on 24/01/2020 from 3:30 pm to 5:30 pm is as follows in both Software and Hardware category. The final 5 software solutions including a Innovation category will be communicated to SIH 2020 with two waitlist problem solution from order of merit in software category. From hardware category, two problem solutions will be communicated.

Result For Smart India Hackathon 2020

Software Projects Order Of Merit

SR NO	Team Name	Idea Title	Team Leader Name (format: Name (Year-Branch-Div-Roll No))	Category
1	O(1)	AI Based Reservation System	Ankit Singh (BE-COMP-B-34)	Software
2	Axios	Pothole Challenge	Neel Patel (I T) .	Innovation
3	Final Six	Warning System for Driver	Virag Dosani (TE-CMPN-A-77)	software
4	Inceptra	CDR/IPDR data visualizer	Prashant Kapri (BE-CMPN-A-45)	Software
5	TechnoTycoons	STET(State Test Eligibility Test) Software or Web Portal	Rutik Ambre (TE-COMP-A-07)	software
6	The 6 Zero's	Development of online platform for mentoring Startups	Anurag .R. Singh SE-COMP-B-30	software
7	Code Laborer	Sentiment Analysis from text feedback	Pintu Prajapati (TE-CMPN-B-22)	software
8	Problem.getsol ution	Portal for farmers	Neha Jha (T.E.IT-A36)	software
9	Les Miserables	Court Case Management Software	Dhruv Agrawal (21 COMP A 4)	software
10	Runtime Terror	Indoor Navigation App	Yogesh Bharambe(BE- Comp- B - 64)	software
11	KWISE	Alumni Tracker	Sanya Gandhi (TE IT-A 26)	Software
12	AZTECS	Integrated Automatic flood warning system	Adwait Raut (SE, E&TC A, 63)	Software
13	ARROW ANALYST	Visual Dash board based on data analytics for percentage utilization of Airport facilities and utilities.	Vivek Gupta (SE, IT A 34)	Software
14	Demons	Inventory management using QR code	Aniket Ladukar (SE IT A 50)	Software



Estd. in 2001

Thakur Singh Charitable Trust's (Ampal)

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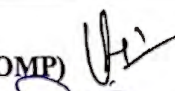
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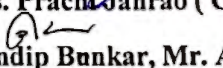
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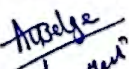
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Hardware Projects Order Of Merit

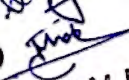
SR NO	Team Name	Idea Title	Team Leader Name (format: Name (Year-Branch-Div-Roll No))	Category
1	SPARTON	Multi Agro Mechanisms	Vikrant Pal (BE MECH B72)	Innovation
2	ENVISAGE	Artificial intelligence enabled robotic trash boat to drive & harvest floating trash from urban drain.	Mukul Gupta(SE, E&TC A 14)	Hardware
3	TECHNOCRAT	Clamp -Flow meter (Cronus Solution)	Pradip Kapri (BE MECH A 38)	Hardware
4	GLADIATOR	IOT based Smart Bottle for healthcare	Chiranjeet Chaudhary (TE ELEX 6)	Hardware
5	SPAN	A Solution To Water Logging	Navin Kumar (TE, CIVIL-A, 24)	Innovation
6	COVET	Smart Helmet	Harsh Kudtarkar (TE, E&TC A, 48)	Hardware

Mr. Vikas Singh and Ms. Prachi Janrao (COMP) 

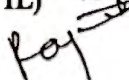
Mr. Rahul Neve, Mr. Sandip Bunkar, Mr. Aditya Desai(IT) 

Ms. Archana Belge (ELEX) 

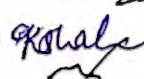
Dr. Sangeeta Mishra (E&TC) 


Mr. Mahendra Shelar(MECH) 

Ms. Ashwini Shanbhag (CIVIL) 

Dr. Rajni Bahuguna (SPOC) 

Dr. Rajesh Bansode (HOD,IT) -  28/11/2020

Dr. Kamal Shah (Dean R&D) 

Dr. Deven Shah (Vice Principal) 


Dr. B.K. MISHRA

(Principal)