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*A State Private University (Established under Act No. Act 41 of 2013)
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Event Report on “INNOVATHON - A 6 Hour Hackathon”

Organized by
***IEEE SPS SBC and Department of Electronics and
Communication Engineering***

Date and Timings:
February 28,2026 - 09:00 AM to 04:30 PM

Venue:
MG-01,MG-02, Presidency University



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1. Programme Overview:

S.No	Particulars	Details
a.	Programme Title	INNOVATHON – A 6 Hour Hackathon
b.	Duration of the Event	7.5 hours
c.	Convenor	Dr. Rajiv Ranjan Singh
d.	Coordinator	Dr. Veena C S
e.	Registration Link	https://forms.office.com/r/5TXne1fVHk
f.	Number of Students Participated	97
g.	Number of Faculty Participated	05
h.	Number of External Participants (if any)	-
i.	Meeting Mode (Online/Offline)	Offline
j.	Google Meet link for online event	-
k.	Social Media Link	-
l.	Approved Budget	Rs. 10,200
m.	Name of External Funding Agency and Total Funds Received (if any)	-
n.	Sponsorship support received (if any)	-

2. Description of the Event :

Innovathon was successfully organized as a 6-hour hackathon on 28th February, in celebration of National Science Day, from 9:00 AM to 4:30 PM at MG01 – 02. The event brought together bright and innovative minds, creating a vibrant atmosphere filled with creativity, collaboration, and technological enthusiasm.

A total of 97 participants, forming 28 teams, actively took part in the competition. Students from various technical backgrounds collaborated to develop innovative solutions addressing real-world challenges. The hackathon provided a platform for participants to brainstorm ideas, design solutions, and develop prototypes within a limited time frame, encouraging teamwork, time management, and critical thinking skills.

Innovathon was conducted in multiple rounds, including idea presentation, development, and final demonstration. Both hardware and software projects were welcomed, allowing participants to showcase diverse technological innovations. The event not only tested technical knowledge but also evaluated presentation skills, feasibility, and creativity.

The projects were evaluated by an esteemed jury panel consisting of Dr. Manaswini R, Dr. Nipun Sharma, Dr. Azra Jeelani, and Dr. K. Rafeeq Ahmed. Their expert insights,



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constructive feedback, and encouragement motivated participants to refine their ideas and strive for excellence.

The event was successfully coordinated under the guidance of the Faculty Coordinator, Dr. Veena C S, and the Student Coordinators, Akshay M B and Monish M K, whose efforts ensured the smooth execution of the program.

Overall, Innovathon served as a remarkable platform that fostered innovation, teamwork, and scientific thinking. The event successfully inspired students to push their boundaries, apply their knowledge practically, and take a confident step toward becoming future innovators and problem-solvers.

3. Key Take Aways and Outcomes of the event:

Innovathon concluded on a highly successful note, leaving a lasting impact on all 97 participants across 28 teams. One of the most significant outcomes of the event was the enhancement of teamwork and collaboration skills. Participants worked intensively for six hours, learning how to manage time effectively, delegate tasks, and combine diverse technical strengths to build innovative solutions.

The hackathon strengthened problem-solving abilities and encouraged practical application of theoretical knowledge. Students gained hands-on experience in transforming ideas into workable prototypes and software models within a limited timeframe. The multiple evaluation rounds improved their presentation skills, technical confidence, and ability to respond to expert feedback constructively.

The event culminated with the announcement of the top-performing teams. Team Aura secured the 1st position, while Visioneers achieved the 2nd position. Both teams were recognized for their innovation, technical execution, and clarity of presentation. They were awarded cash prizes along with hard copy certificates in appreciation of their outstanding performance.

All other participants were provided with E-certificates in recognition of their active participation and efforts. This ensured that every student's contribution was acknowledged and appreciated.

Overall, Innovathon successfully fostered innovation, leadership, creativity, and scientific thinking. The event not only celebrated excellence but also inspired students to continue exploring technology-driven solutions, making it a meaningful and memorable experience for everyone involved.

4. List of Participants:

Attached as Annexure 1

5. Brochure & Photographs:

Attached as Annexure 2

6. Event Certificate:



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7. Participants Feedback:

Participants shared very positive feedback about Innovathon. They appreciated the smooth organization, supportive environment, and well-structured rounds of the 6-hour hackathon. Many students mentioned that the event helped them improve their teamwork, time management, and problem-solving skills.

Participants found the experience highly practical and engaging, as it allowed them to apply their technical knowledge to real-world challenges. The opportunity to present their ideas before the jury boosted their confidence and enhanced their communication skills.

Overall, students described Innovathon as an enriching and motivating experience and expressed interest in participating in more such innovative events in the future.

Annexure 1: List of Participants



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1	Darshan PO	20231CSE0380
2	Sheshank	20231CSE0017
3	RAKSHA K R	20231CSE0123
4	TANMAY GOPAL	20231ECE0185
5	Ajay Kumar H	20251CSE0750
6	OM	20231ECE0001
7	Devishee N	20231ECE0055
8	Tarun Gowda C	20231ECE0060
9	SAHANA M K	20231CSE0630
10	BASETTY HEMANTH	20231CSE0040
11	Nandini Gupta	20231CSE0043
12	Jinith A	20231IST0007
13	Mohammad maaz	20241CSE0902
14	Shivansh Mukhia	20251LCS3069
15	YASHWANTH V	20251CAI0106
16	MANISH KUMAR GUPTA	20251RAI0004
17	Saravana	20241ECE0137
18	Alwyn Robinson	20231CSD0018
19	Abhishek A Nair	20231ECE0138
20	Skandhan M U	20241ISE0045
21	Syed Ali Nawaz	20231CSG0117
22	Ashwini A	20231CSD0060
23	Darshan Y S	20231ECE0108
24	Savanth G	20231CAI0135
25	Rakshitha S	20231CCS0147
26	Shyam M	20231EVT0002
27	GOWTHAMI	20251IST0097
28	Janani Ravi	20231CSE0057
29	G Shreyas	20231CSE0124
30	Shreyas H V	20231CSE0004
31	ANUSHA H G	20231CSE0145
32	SHREYAS P	20231ECE0030
33	Rohith GS	20251CSE0758
34	Shrish J	20231ECE0020
35	Niveditha R	20241ECE3004



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36	Sake Yekthasree	20231ECE0025
37	Prajwal M	20231ISE0168
38	Varun teja k	20231CSE0037
39	Dharshini	20231CSE0071
40	Rakshitha S	20231IST0034
41	Prithvi S	20241CSE0834
42	VINIL REDDY S	20251CCS0176
43	VARUN DINESH TV	20251RAI0007
44	Tasmiya M	20231CSD0007
45	Shivshankar badiger	20231ECE0095
46	Srujan R Vernekar	20241ISE0001
47	C Harshitha	20231CSG0116
48	S Laya Yadav	20231CSD0072
49	Anandu M	20231ECE0120
50	Mohammad Pardeen	20231CAI0162
51	Tejashwini R	20231CCS0170
52	Richard Roy	20231CSE0074
53	Likitha K	20231CSE0055
54	TANYA J	20231CSE0508
55	HARSHITHA G	20231ECE0024
56	Lakshmi Kushal	20251CSE885
57	Eric joshua	20231CSE0048
58	Kumbala kalyani	20241ECE3007
59	Kaushik H	20231PET0012
60	Hemanth A S	20231ISE0106
61	Jaya Krishna G	20231CSE0005
62	Sindhu	20231CSE0088
63	Deeksha Raghunath	20221IST0013
64	Poorvi R K	20241CSE0988
65	HEMANTH G S	20251CCS0188
66	HARSHITH GOWDA R	20251RAI0039
67	Syed Khiyas Ahemmed	20231CSD0028
68	S Rakshith	20231ECE0117
69	Hruthik Gowda A	20241ISE0036
70	Bimba K	20231CSG0109



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71	Ashvika Verma	20231CSD0080
72	Maaz Ali Khan	20231ECE0137
73	Vikas V	20231CAI0148
74	Sneha B	20231CCS0120
75	SUNAINA	20251CSE0521
76	Lavanya S M	20231CSE0054
77	Sachin Kumar	20231CSE3004
78	Kavana R	20231CSE0696
79	VANDANA LAKSHMI R	20231CSG0111
80	Nalisetty bhavya sree	20231ECE0029
81	Sanjay K	20251CSE687
82	Shashank M N	20241ECE3013
83	Deeksharani G Naik	20231ECE0197
84	TRISHA V	20231CSE0635
85	J Sheshadri nivas	20231CIT0030
86	Meer	20241CSE0918
87	APEKSHA L	20251CAI0278
88	Anupriya Thachareth Valapil	20231CSD0051
89	Ritish C Pani	20231ECE0129
90	Nageshwara K	20241ISE0046
91	Harshavardhan	20231CSG0095
92	Vaishnavi P	20231CSD0075
93	Akshay C M	20231ECE0131
94	Nauman Pasha	20231CAI0144
95	Vijay Kumar C	20241EVL3007
96	VAISHNAVI	20251CSE555
97	Himanshu Kumar	20231CSE0035



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Annexure 2: Brochure & Photographs



The IEEE Presidency University Student Branch, in association with the IEEE Signal Processing Society (IEEE SPS), is organizing

INNOVATHON

A 6-Hour Hackathon



SATURDAY
28 FEBRUARY, 2026



09.00 AM - 04.00 PM



TEAM SIZE: 1-4 MEMBERS



Exciting cash prizes
and goodies await!



REGISTER NOW!!!
OPEN TO ALL UG STUDENTS

Themes for INNOVATHON:

1. Smart Cities and Urban Innovation
2. Healthcare and Medical Technologies
3. Sustainability, climate and Green Energy
4. AI and Intelligent Systems
5. Smart Agriculture and AgriTech

CONVENOR:
Dr. Rajeev Ranjan Singh

FACULTY COORDINATORS:
Dr. Veena C S
Dr. Azra Jeelani

STUDENT COORDINATORS:
M B Akshay (9148592436)
Varshashree V S
Monish M K (7872517881)



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