KUMARAGURU
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Event Report

1.	**Department**	:	Information technology
2.	**Name of the event**	:	Coding Chronicles
3.	**Event – id (AAD No.)**	:	
4.	**Event Date**	:	02.12.2023
5.	**Event Venue**	:	Ramanandha Adigalar Auditorium
6.	**Co-ordinated by (Name(s) and Designation)**	:	Dr. G Prema Arokia Mary
7.	**No. of participants attended**	:	**Internal Participants** No. of students: 125 No. of faculty/ Research Scholars: 3 Others: nil **External Participants** No. of students: nil No. of faculty/Research Scholars:Nil Others:Nil
8.	**Sponsored by**	:	Nil
9.	**Amount Sanctioned (in Rs)** **Amount Utilized (in Rs)**	: :	Nil Nil

10.	An Overview of the event report :

The Coding Chronicles event was a significant gathering orchestrated by the Department of Information Technologyand Dr. V R Raghuveer, Director of KSI, inaugurated the event, supported by Dr. Divya Vadlamudi, Associate Director, and Head of the Computer Science and Information Technology department. The event, hosted by 2nd-year students Shruthi and Tejaswini, commenced with a welcome speech by Dr. Raghuveer, emphasizing the importance of coding and programming learning. Mr. Pradeep, an E-Box expert, highlighted the creative aspects of Computer Science, and Mr. S. Gowtham, an alumnus working at Amazon, shared insights into becoming a proficient programmer. The event also featured discussions on the impact of AI in programming and platforms for learning coding, culminating in a quiz where top participants received appreciation tokens. The closing remarks by Shruthi expressed gratitude to speakers, organizers, and attendees, underscoring the event's focus on the critical role of AI in programming and the enduring significance of coding.

The Coding Chronicles event aimed to explore the intersection of Artificial Intelligence (AI) and programming, with an emphasis on the foundational role of coding. Organized by the Department of CSE, IT, and Information Science Engineering at Kumaraguru College of Technology, the event featured notable figures such as Dr. V R Raghuveer, Mr. Pradeep, and Mr. S. Gowtham, who shared valuable insights on programming, career paths, and the impact of AI. The event also included student presentations on platforms for learning coding and competitive coding, followed by a quiz that recognized top participants. With a focus on individual coding projects and unique learning experiences, the event aimed to foster innovation and underscored the importance of coding in the dynamic field of technology.

11. **Outcome of the Event:**

Outcomes, include increased awareness of the crucial role of coding and Artificial Intelligence. Students were motivated and inspired by insights from professionals and alumni, fostering networking opportunities. The event facilitated knowledge expansion, skill development, and a better understanding of competitive coding, with recognition for top participants. Overall, it created a positive and collaborative environment within the college.

12. Event Permission Form:

Kumaraguru College of Technology, Coimbatore-641049
Event Organising / Participation cum Advance Request and Settlement Form
Submission Date: 28-11-23.

Event Type: Organising

Dept:	IT	Faculty i/c & Design.	Dr.G.Prema Arokia Mary, AP-II			Is it approved in Budget?			Y
1	Nature of Event	DA - Technical Event	Target Audience:	Students(S)		Event Date(s), Duration & Venue:		2.12.2023 9:45am- 11:45am Ramanandha Adigalar Auditorium	

2	Event Name	Coding Chronicles: Unveiling the Power of Programming in the age of AI	Total Participants:	KCT: 130	Regn. Fee (Rs):	KCT	F:	S:	I:
				Others:		Others	F:	S:	I:

3	Outcomes	To create an awareness of the importance of programming in the world of A.I. To guide the students on the roadmap to explore the ocean of opportunities through programming.	Resource Person(s)	-

TASKS / REQUIREMENTS / RESPONSIBILITY / EXPENSE / ADVANCE AMOUNT REQ.

	Task / Activity	Details / Requirements (Nos.)	Target date for Completion	Total Expense (Rs.)	Advance (Rs)		Faculty Name with Employee Number / Payable to (details)
					Requested	Allotted	
4	Honorarium or Program Fee/Prize						
5	Memento Req. (no.)						
6	Media / Postage (KCT)						
7	Printing & Stationery						
8	Travel (Outstation & Local)						
9	Accommodation						
10	Food / Refreshments						
11	Registration Kit						
12	KCT Transport Req.						
13	Miscellaneous Items						
14	Total Amount (Rs) –						Approved Budget (Rs.): Rs.50,000
15	Registration Amount (Rs): NIL	Sponsorship Agency & Amount (Rs): NIL	Total Revenue (Rs) – (B): NIL		Total Fund Req (Rs) (A-B): -		Total Advance Amount Req. (Rs.): -

Faculty Incharge	Centre Head / HoD	N/A HR (A or N/A)	AAD No. Head – AAD		Principal	Associate Director	Joint Correspondent

Post Event (Settlement) Processes

Settlement Date:

Advance / Accounts Settlement	Received amt in Rs	Utilized amt in Rs	Verified by (Accounts Section)	Remarks
Honorarium or Program Fee				
Memento Req. (no.)				
Printing & Stationery & Registration Kit				
Travel (Outstation & Local)				
Accommodation				
Food / Refreshments				
Miscellaneous Items				
Balance Amount to be refunded (-) / paid (+).(Rs)				
AAD Report Submission Date (By AAD coordinator)				
Event Report to Communication (Date of submission)				-

	Activity	Facilitator	Timing
13.	**Agenda**		
	Assembling of students		9.45am-10.00am
	Welcome Address & Context Setting	Dr. Raghuveer V R, Director, KSI.	10.00am-10.05am
	Why programming, Coding practices and its types, coding on various devices	Ragul Adhithya M (III yr IT) & Shaganasree P L (II yr CSE).	10.05am-10.25am
	Roadmap to become a good programmer, career paths in programming, Requirements, Opportunities in programming	Gowtham S M(Alumni) SDE at Amazon. SPOC: Dr.G.Prema Arokia Mary, Ragul Adhithya M (III yr IT).	10.25am-10.35am
	Interactive Session Part 1	Shahidha S (III yr ISE) & Shaganashree P L (II yr CSE).	10:35am-10.45pm
	Impact of AI in programming	Sabari B (III yr IT).	10.45am – 11.05am
	Platforms to explore/learn coding Competitive coding, Low code, no code,	Kavin Bharathi R M (III yr AI&DS).	11.05am-11.30am
	Interactive Session Part 2	Shahidha S (III yr ISE) & Shaganashree P L (II yr CSE).	11.30am-11.35am
	Clean Code	Ragul Adhithya M (III yr IT).	11.35am-11.40am
	Quiz & Feedback from students	Dr.S.Sangeetha, Ragul Adhithya M (III yr IT).	11.40am-11.45am

14. List of Participants:

1st year IT students (125)