



SERIES OF LEARNING CODING C PROGRAMMING_01

Event No	AD001
Organizing Department	Artificial Intelligence and Data Science
Date	25/11/2023
Time	09:00 AM to 10:00 AM
Event Type	VAC / Training Program
Event Level	Dept. Level
Venue	I AD

Related SDG



Involved Staffs

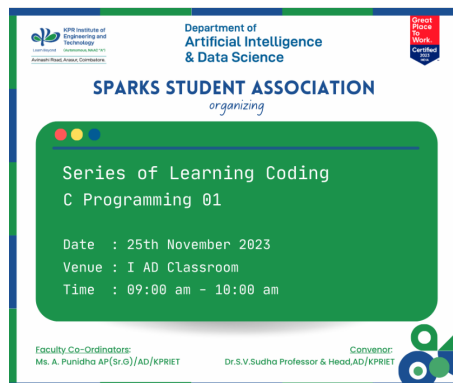
Sl	Name	Role
1	Punidha A	Coordinator
2	Sudha S V	Convenor

Outcome

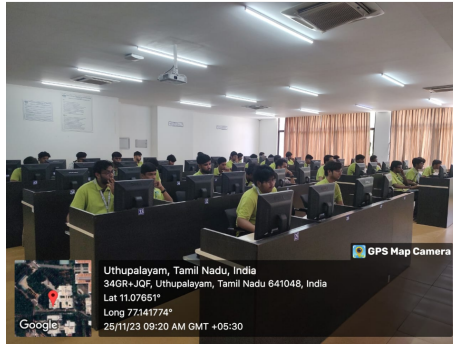
Building a strong foundation in C involves practicing coding exercises, creating small programs, and gradually advancing to more complex challenges. The Outcome includes: **Basic Syntax and Structure:** Get familiar with the fundamental syntax rules of C programming. Understand how to write simple programs, declare variables, and use basic operators. **Data Types and Variables:** Learn about different data types (integers, floats, characters, etc.) and how to declare and use variables of each type.

Event Summary

The SERIES OF LEARNING CODING C PROGRAMMING_01 was conducted on 25.11.2023 by SPARKS student association with the aim to enhance participants' coding skills in basic concepts of c programming including datatypes, variables and operators. The event commenced with an introduction to the learning series, setting the context for the focus on the basic concepts of C, by Ms.A.Punidha, Assistant Professor (Sr.G), Association Incharge. Participants were briefed about the competition format, rules, and evaluation criteria. Participants were presented with problems focusing on the basic concepts. More than 70 enthusiastic participants attended the session. The participants were given one hour to solve the given problems. The objective of the 'Series of Learning Coding: C Programming' was to provide an in-depth understanding of the C programming language, catering to individuals with varied levels of programming expertise. The series aimed to cover fundamental concepts, syntax, and practical applications of C through interactive sessions and hands-on practice. Students gained confidence in applying C programming constructs and expressed enthusiasm for further exploration in this domain. Feedback from the students was overwhelmingly positive, highlighting: Appreciation for the structured curriculum that catered to both beginners and those with prior programming knowledge. Interest in continued learning opportunities and the exploration of more advanced C programming topics.



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