# EVENT IDEA-"BLANK CODING"

PRESENTED BY PARALLEL COMPUTING CLUB

**NIT TRICHY** 



#### **BLANK CODING**

SO BASICALLY THE IDEA BEHIND THIS IS-

GIVE A SIMPLE CODE TO WRITE WITH THEIR MONITORS SCREEN SWITCHED OFF AND THE PERSON WHO COMMITS MINIMUM NUMBER OF ERRORS (& TO MAKE IT MORE INTERESTING WE CAN GIVE THEM A TIME FRAME WITHIN WHICH THEY HAVE TO COMPLETE THE TASK ) AND THAT IS HOW WE WILL DECLARE THE WINNER FOR THAT PARTICULAR ROUND.

WE CAN HAVE 3 ROUNDS (BASED ON THE DIFFICULTY LEVEL OF THE QUESTION ).

## **VENUE**

- IT CAN BE BASED ON THE AVAILABILITY OF THE SPACE.
- IT CAN BE CONDUCTED IN A CLASSROOM OR BARN HALL.
- IT ALSO DEPENDS ON THE NUMBER OF PARTICIPANTS.

## **VISION**

- VISION BEHIND PLANNING THIS EVENT IS TO PROVIDE AN OPPORTUNITY TO THE CANDIDATES TO TEST THEIR READINESS FOR SOLVING THE TECHNICAL PROBLEMS THAT COULD BE FACED IN THEIR PROFESSION.
- STUDENT WILL BE INTERESTED IN SOLVING THE PROBLEMS AND EXHIBIT THE PROGRAMMING SKILLS ACQUIRED.

#### BUDGET

- THE BEST PART ABOUT THIS EVENT IS THAT WE WILL REQUIRE LAPTOPS (THAT WE CAN ARRANGE OURSELVES) FOR CONDUCTING THE ROUNDS.
- WE WILL ONLY NEED MONEY FOR THE PRIZES TO BE GIVEN TO THE WINNERS.

(AND THAT CAN ALSO BE SORTED WITH THE HELP OF SPONSERS.)

## PEOPLE NEEDED & PUBLICITY

I THINK OUR CLUB MEMBERS WILL BE ENOUGH FOR THE EVENT PLANNING.

AND FOR THE PUBLICITY WE CAN MAKE POSTERS AND ALSO POST ON THE OFFICIAL INSTAGRAM HANDLE OF PCC.