PROBLEM STATEMENT

Current Solution: Currently there are many diverse models of communication channels on campus including emails, instant messaging, social media, notices, posters and display panels.

Solution needed: A smart solution to deliver more effective communication to desired groups.

TEAM:CodeBlooded

- ~Akansha Agarwal
- ~Aman Kapoor
- ~Alajangi Niharika
- ~Ankit Yadav

APPROACH

We intend upon creating a common communication platform which will be separately accessible to students and teachers/club co-ordinators where students will have read only permissions where as teachers will have both read and write permissions. Both can login through respective CMRIT email ids.

CMRIT COMMUNICATION PORTAL

STUDENT LOGIN

Email:

Password:

FACULTY LOGIN

Email:

Password:

IN STUDENTS BLOCK:

GREEN INDICATES
STUDENT HAS
REGISTERED FOR
THE EVENT.

CLUB ACTIVITIES:

KANNADA PLAY

-Conducted by KANNADA CLUB

C++
HACKAIHON

-Conducted by ACE CLUB

WEB DEVELOPM-ENT

-Conducted by RISE CLUB

UPCOMING EVENTS IN: 1]WORKSHOPS 2] CLUB ACTIVITIES 3]ATTENDANCE 4]HACKATHONS 5]FESTS

MESSAGES!!

BULLETIN BOARD!!

COMPLAINTS SECTION

MESSAGES!!!

FACULTY:

Manoj Challa (5)

Kiran babu

Dr. P.N. Singh 3

MANAGEMENT:

Accounts

TYL

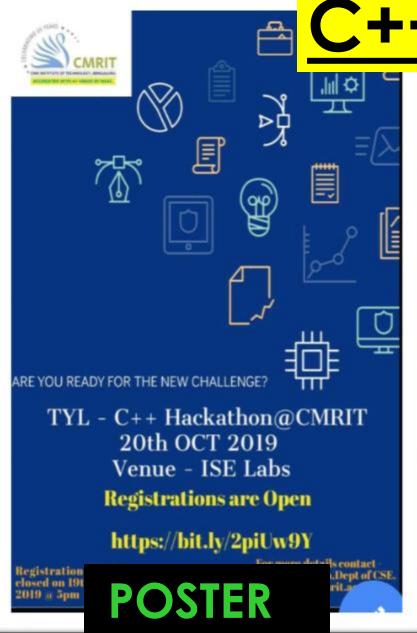
Library (5)





BULLETIN BOARD!!

- ~EXAM TIME TABLE
- ~ATTENDANCE
- INELIGIBILITY LIST
- ~ACHIEVEMENTS
- ~PLACEMENT
- ~VTU CIRCULAR/NOTICE



C++ HACKATHON

CONTACT DETAILS FOR EVENT:

<u>InstaLink</u>

Facebook Link

Whatsapp Group Link

PHONE NUMBER: 123456789

For further queries contact us

here: Abhinab Mishra

TARGET
AUDIENCE:
3RD AND 5TH
SEMESTER

REGISTER: Click Here