



**Sandip Foundation's
Sandip Institute of Engineering and
Management, Nashik Department of
Computer Engineering
Academic Year 2021-22 Sem - I**

Report on Expert Lecture

- 1. Event Title:** Expert Lecture on “Linked list and it’s implementation in C”
- 2. Event Date:** 29/09/2021 (Wednesday)
- 3. Event Conduction Duration:** 1 day (Timings: 10 am to 12 pm)
- 4. Event Venue:** Online(Google meet)
- 5. Event Resource Person Details:** Dr. Sharmishta Desai working as associate professor at School of computer engg & technology, MITWPU Pune.
- 6. Name of Event Coordinator:** Dr. K. C. Nalavade
- 7. Expected Audience:** Students of SE Computer Engineering Department.
- 8. Number of Participants:** 52
- 9. Course Content:** Linked List and It’s implementation in ‘C’

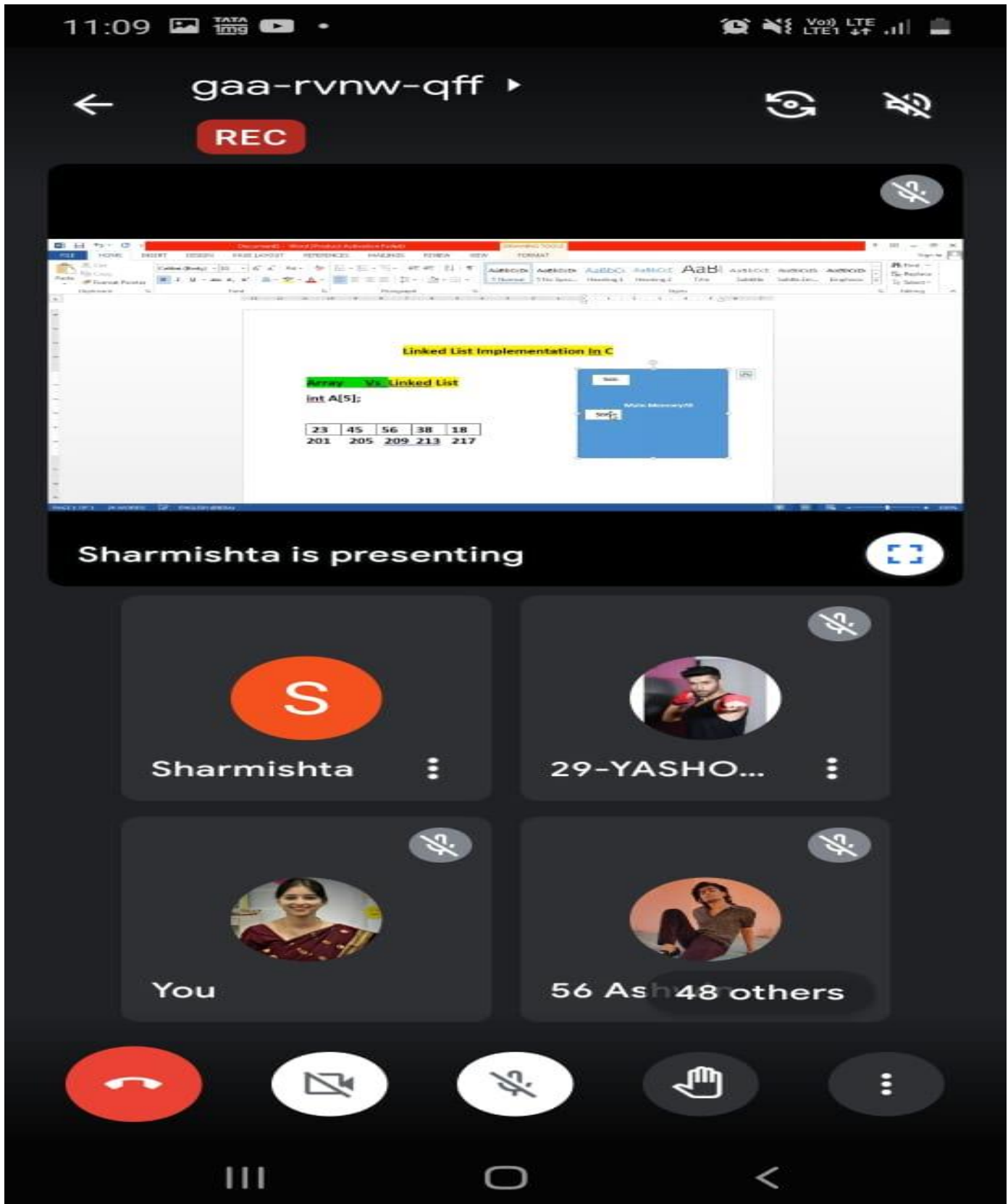
Event Objectives & Outcomes:

10. Objectives:

To prerare students with knowledge of Linked list and it’s implementation in ‘C’.

Outcomes: All Students get the knowledge about linked list and able to implement linked list in ‘C’.

11. Photos



11:04



gaa-rvnw-qff

REC

Linked List Implementation In C

Array Vs Linked List

```
int A[5];
```

--	--	--	--	--

Multi Memory

Sharmishta is presenting

18 Abhis...

You

Sharmish...

56 / 46 others

