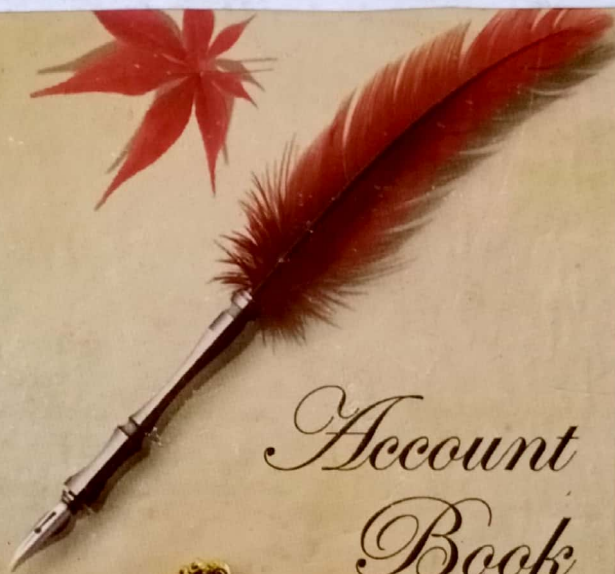




Satya

Students Activities

*Account
Book*



E.B.R

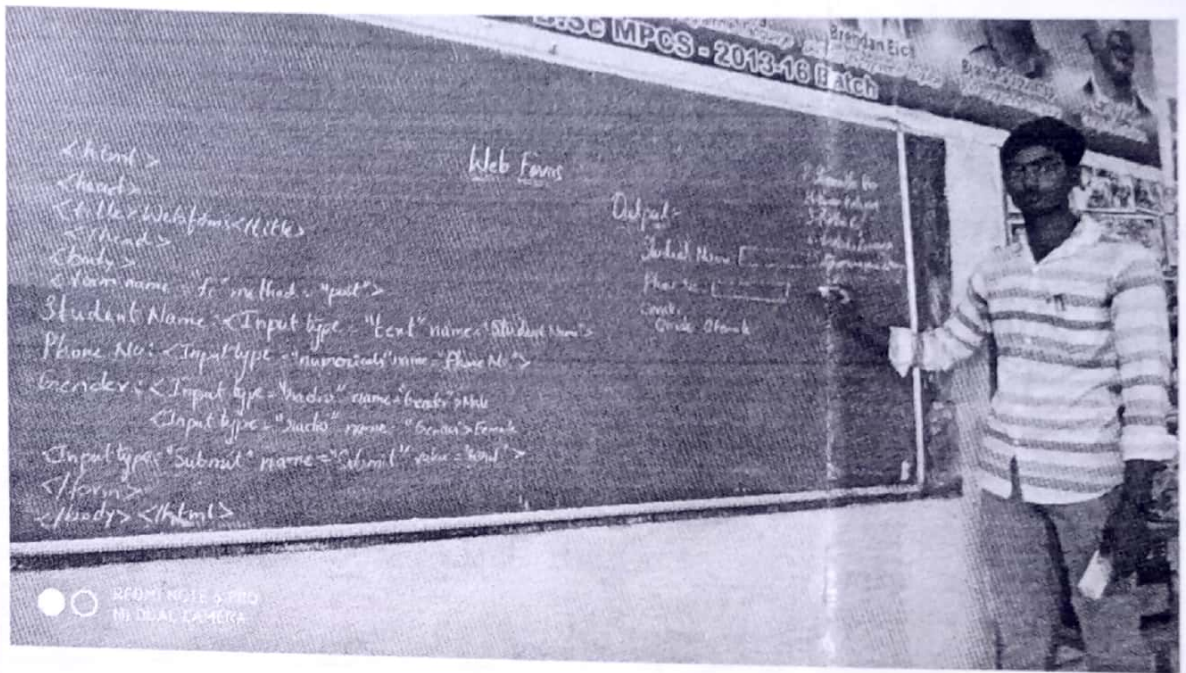


Shot on vivo S1

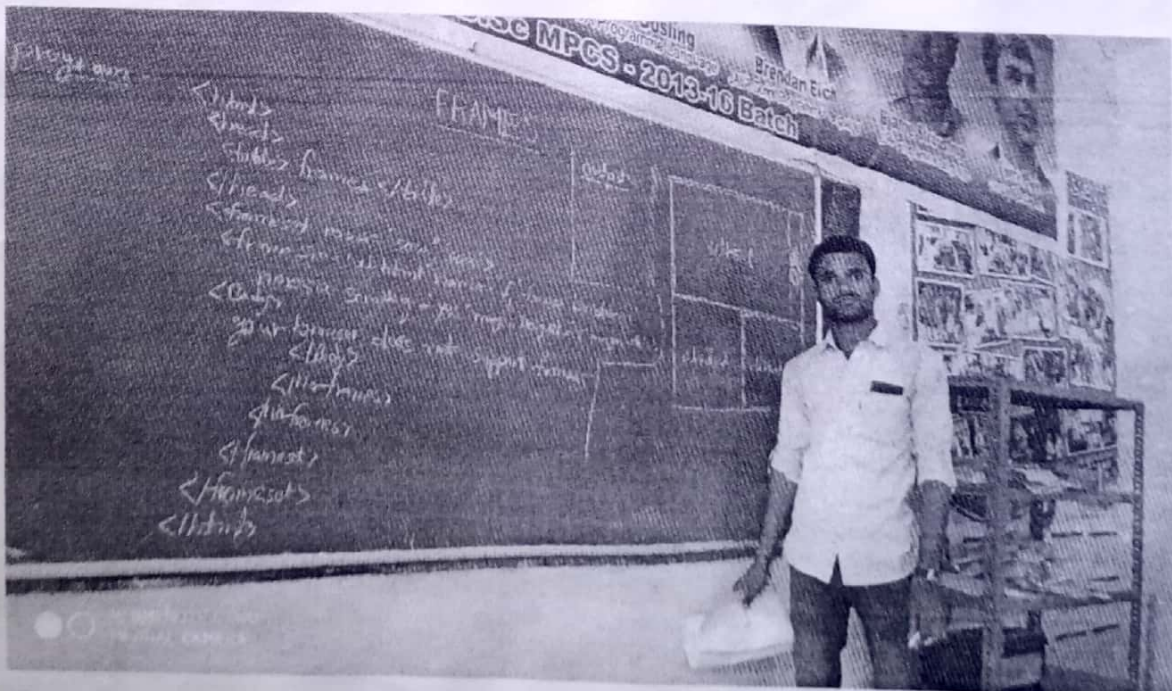
AI Triple Camera

Scanned with CamScanner

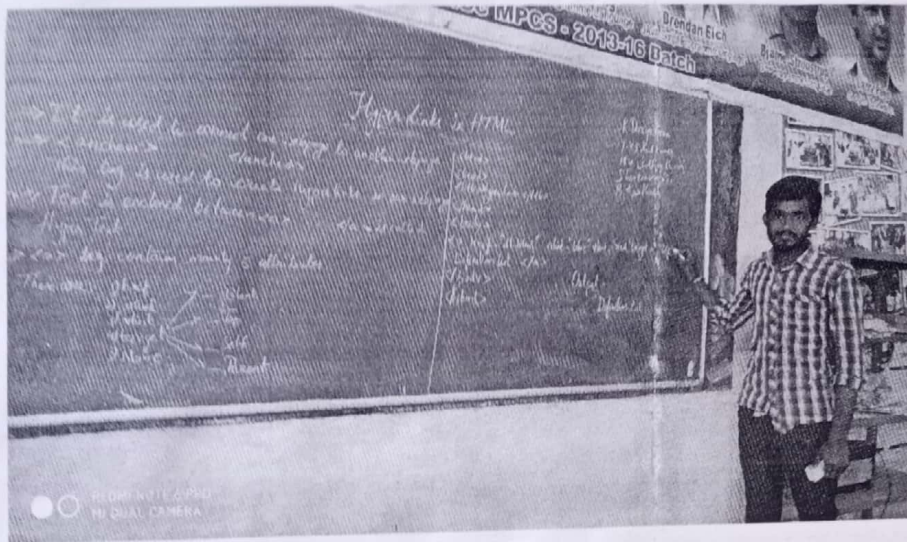
Student-seminar on "web Forms" by Sanmukh Team



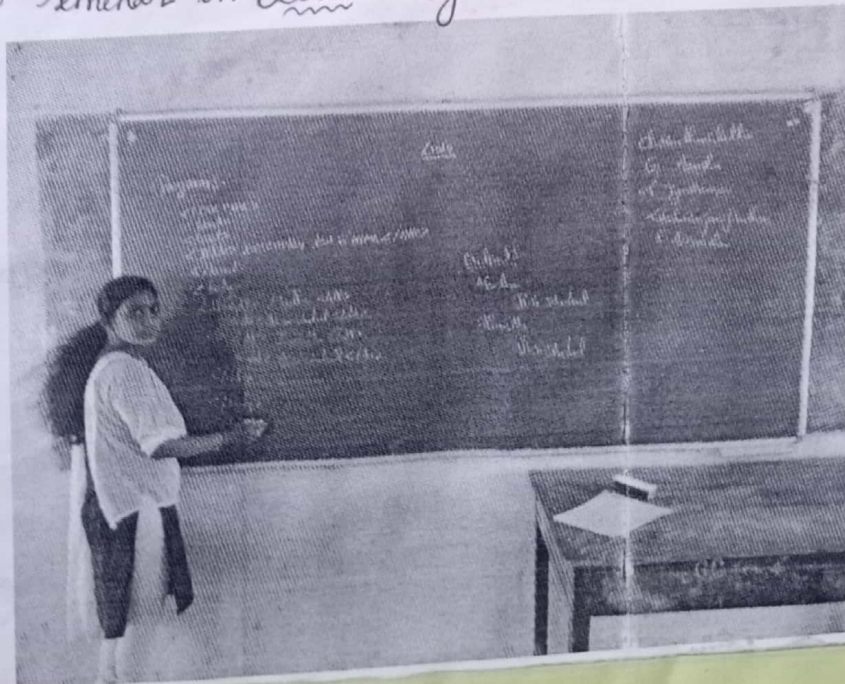
Student-Seminar on "Frames" by Venkat Team



Student-seminar on "Hyper Links" by Duryodhana Team



Student seminar on "Lists" by Madhavi Lalitha Team

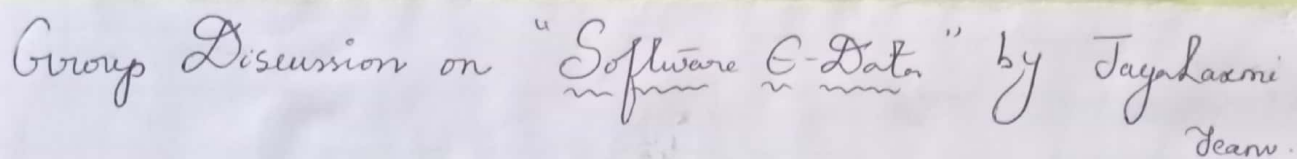


Student- seminar on "style sheets on HTML"
by Parvati Team.



Student Seminar on Text Formatting in HTML by Hamika

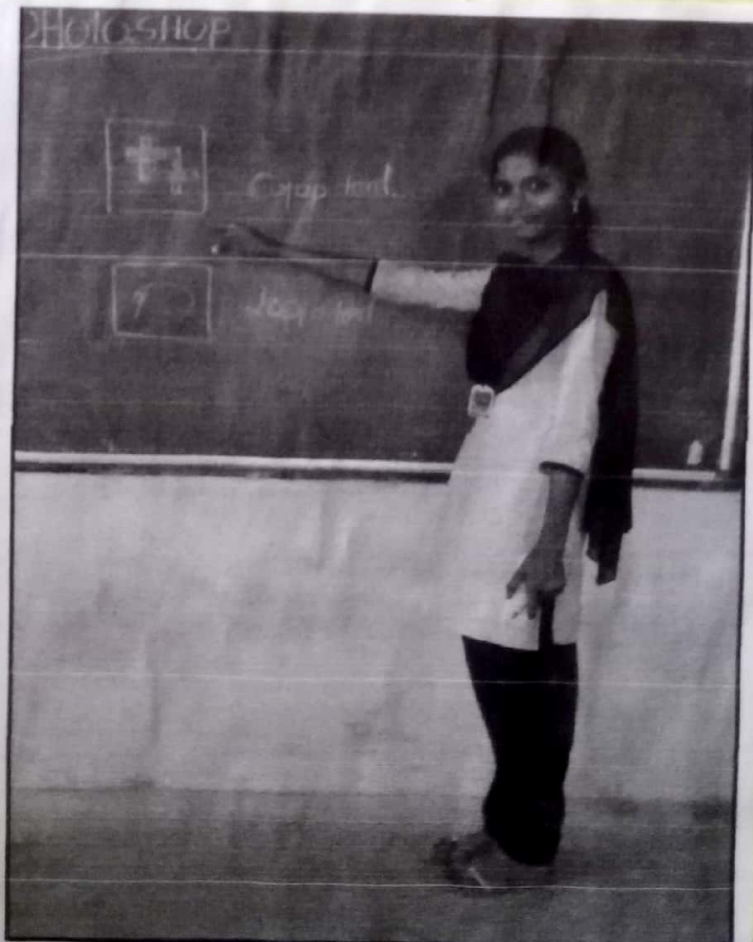
Team.



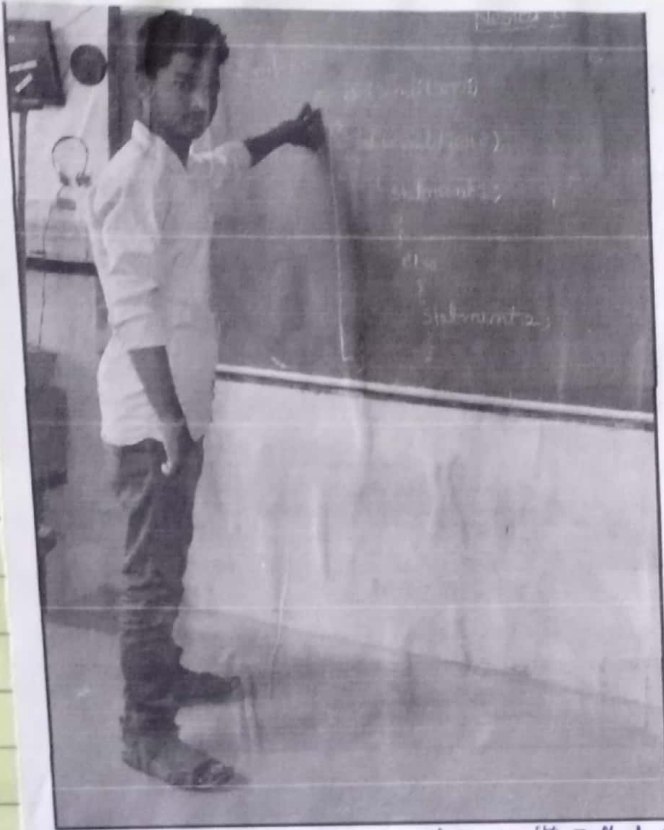
Learn.



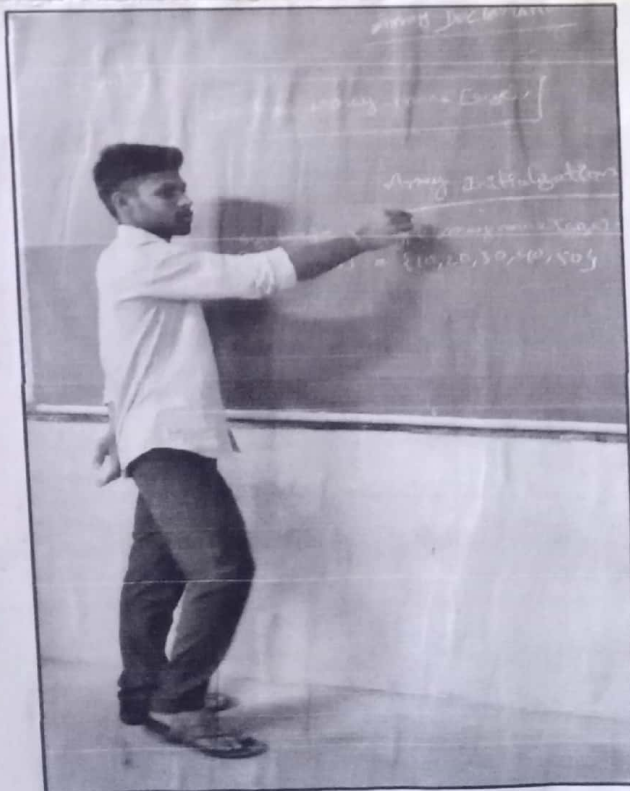
Group Discussion on "Gyadogts" by Mounika Team.



Student Seminar on photoshop tools



Student seminar on 'Nested' by
G. Joga Rao



Student seminar on Array
declaration by G. Someswara Rao

MIND MAPS OF SOFTWARE ENGINEERING

101

Units ^{explain} by Final Year Students



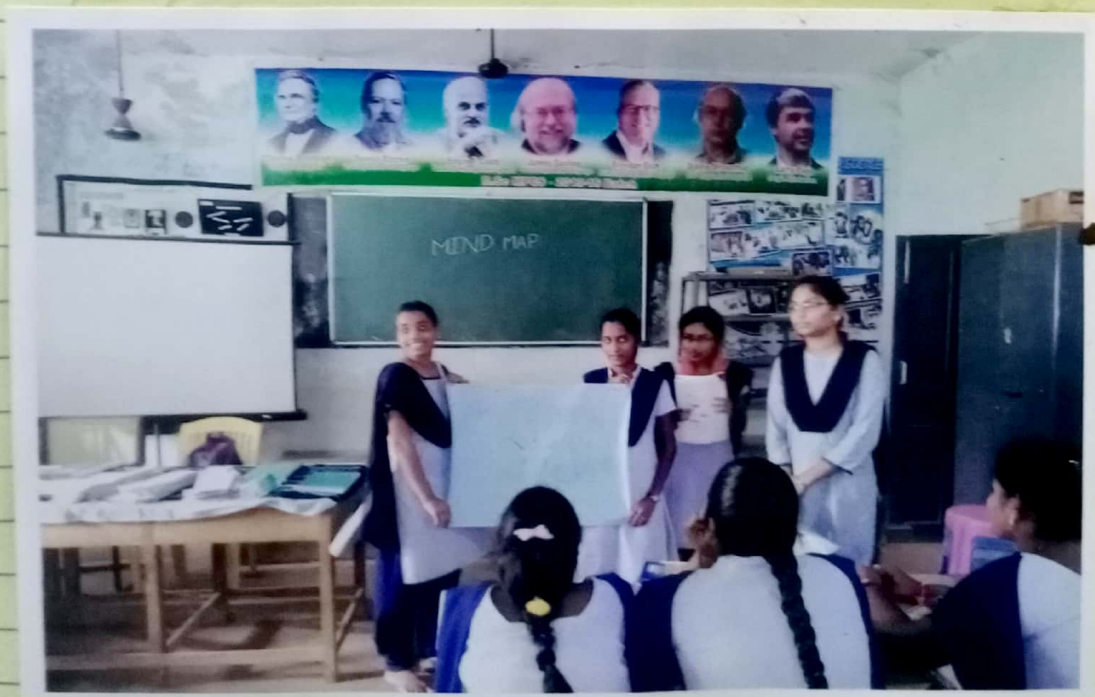
Mind map explain software engineering Introduction
1st lesson-



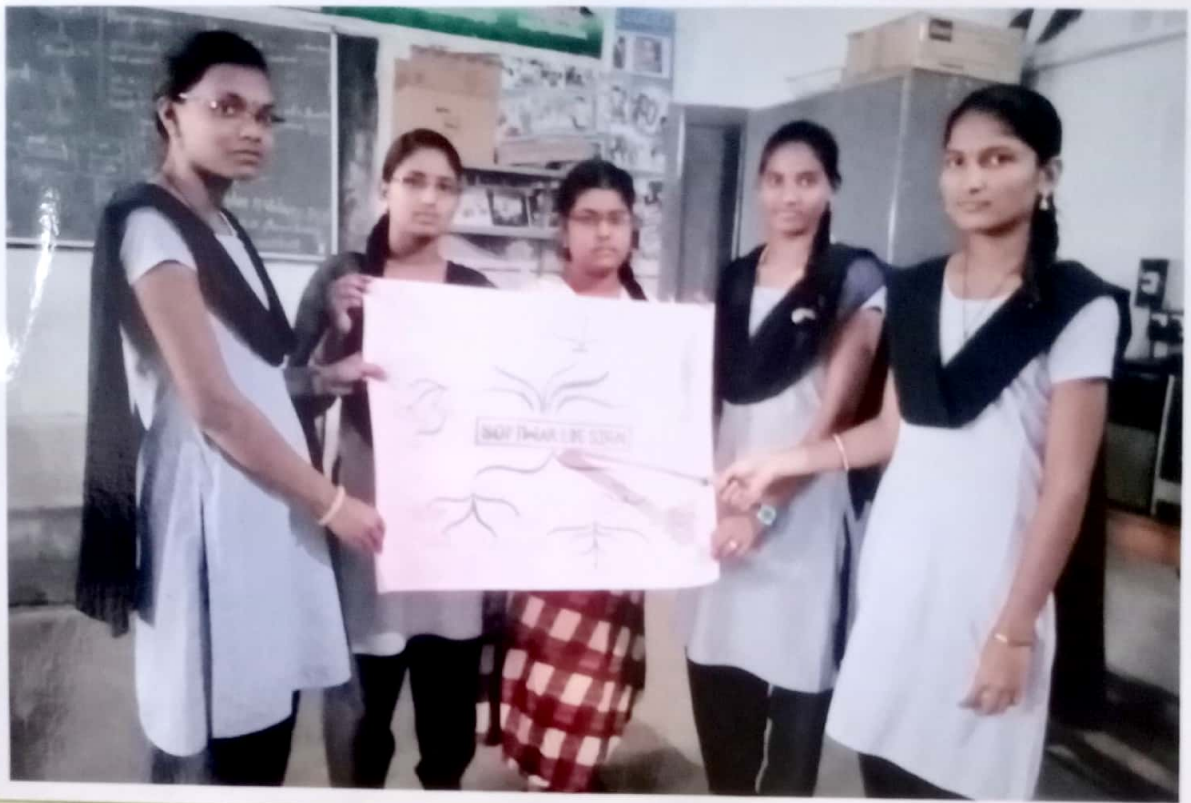
Mind map explain different concept of 1st lesson



Mind map explain — "Requirement analysis & gathering" topic — by Mounika team



Requirement analysis explain by Mounika team



software design & Architecture ^{topic} mind map explain
by sailaja team.



software design topic mind map explain
by sailaja team



Human Interface (HCI) concept mind map explain by Alekya team.



26/8/22
A.A

Mind map explain by Alekya team



software quality & testing - mind map explain by
p. satya prabha team



software quality concept explain by satya prabha
team

Department of magazine release

15

- | | |
|-----------------------------|-------------------------|
| 1. V. Ganesh | 1) P. Srimay |
| 2. P. Raja | 2) M. Suneetha |
| 3. G. Kisan Kumar | 3) B. Yamuna |
| 4. B. Surendra | 4) G. Sreesha |
| 5. L. Deep | 5) Y. Thampi |
| 6. N. Han Rao | 6) B. Vyvidya |
| 7. K. Hiva Kumar | 7) D. Uma |
| 8. G. Jagadeesh | 8) B. Sravani |
| 9. A. Akhil | 9) T. Sharmila |
| 10. R. Jayaram | 10) N. Bhagyalakshmi |
| 11. A. Tejswar Rao | 11) G. Pravallika |
| 12. R. Jeyan | 12) P. Gouthami |
| 13. V. Shanmugasundaram | 13) Bijayabami Behera |
| 14. G. Jagarao | 14) Manasa Rani Sabotho |
| 15. T. Manikent | 15) B. Srivani |
| 16. K. Laxmi Prasad | 16) P. Jhansi |
| 17. CH. Pavan | 17) P. Umamaheswari |
| 18. N. Sai Chandra | 18) B. Lalitha |
| 19. J. Laxmi Narayana Reddy | 19) N. Rani |
| 20. S. Varun | 20) P. Anusha |
| 21. R. Lakshmana Rao | 21) N. Sulamani |
| 22. N. Laxmi Vasa Prasad | 22) S. Anitha |
| 23. P. Praveen Kumar | 23) S. Chandini |
| 24. P. Khageswara Rao | 24) CH. Neelima |
| 25. B. Sameer | 25) V. Raja |
| 26. Y. Srinivas | 26) CH. Hemalatha |
| 27. K. Devi | 27) P. Sravani |
| 28. R. Dikshitha | 28) N. Leelavani |
| 29. P. Padma | 29) A. Akhila |
| | 30) B. Hemalatha |
| | 31) L. Shalitha |

32. K. Dnyanesh

33. B. Mohan

34. J. Gautham

35. G. Prem Sai

36. P. Rajesh

37. S. Sankar Rao

38. Y. Harish

39. B. Suresh Kumar

40. B. Dilip Kumar

41. M. Narasimha

42. P. Naveen

43. S. Venkatesh

44.

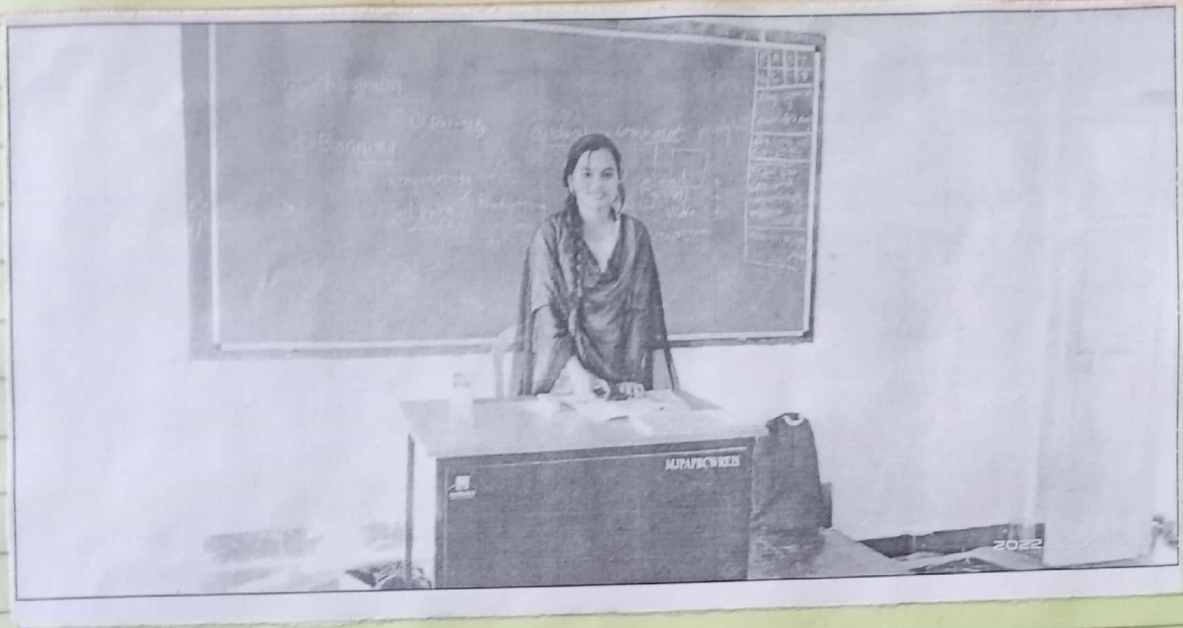
Students quiz competition.



Student Seminar By N. deepika Rane.



Student Seminar by B. Vyvidya.

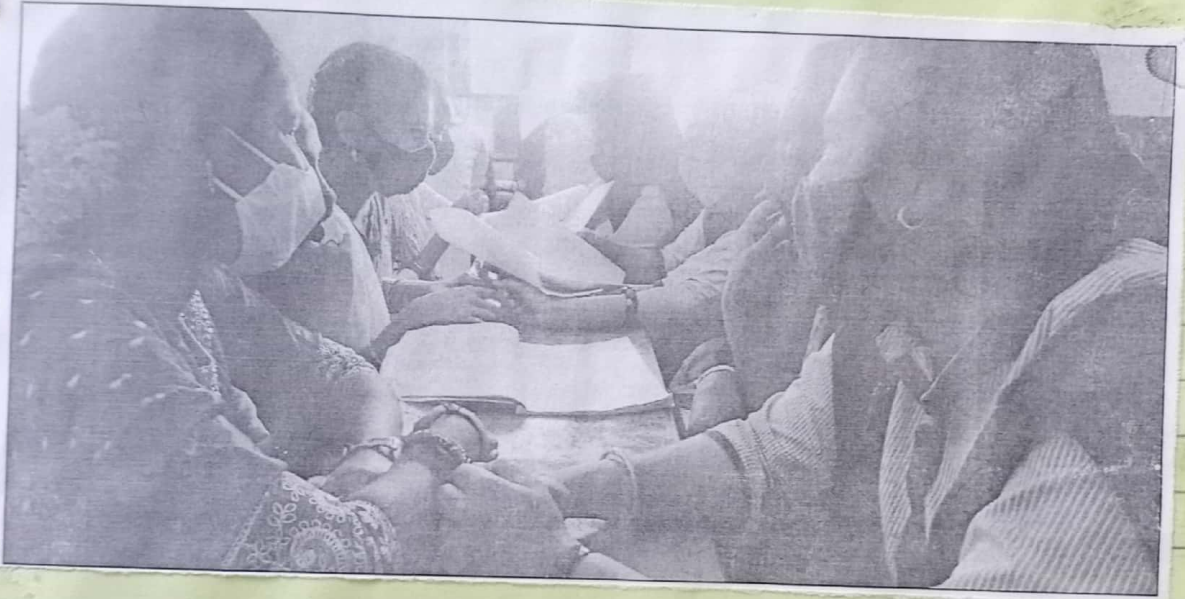


Student seminar by U. Bhagyasri.

Students quiz competition.



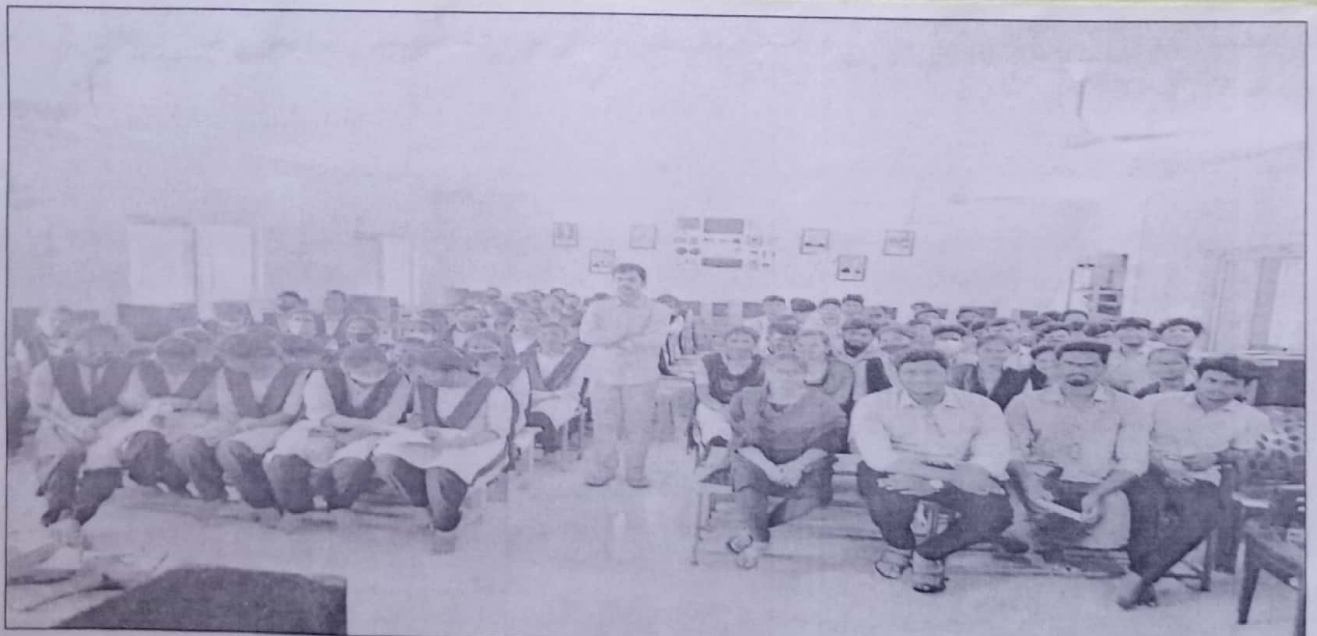
Group discussion by Bhagy & team.



Group discussion by Aswini's team.



Students Quiz Comptition .



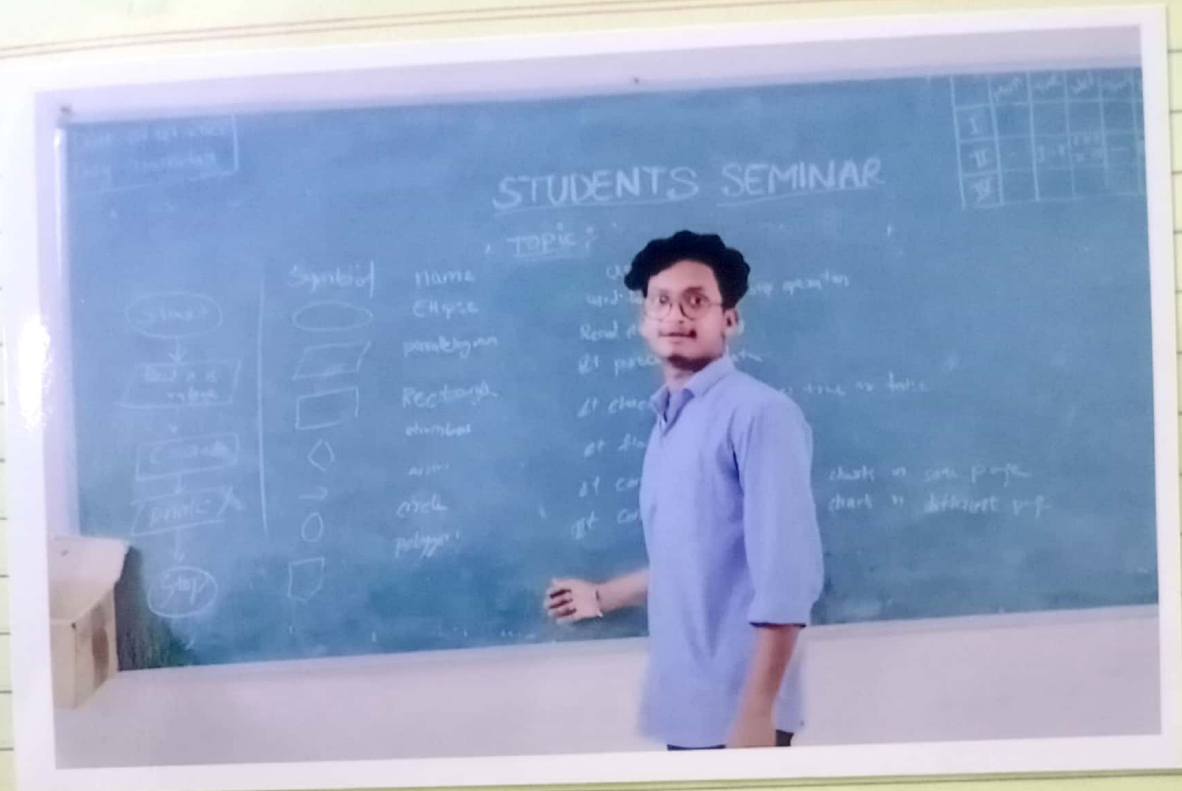
Students Magazine

23

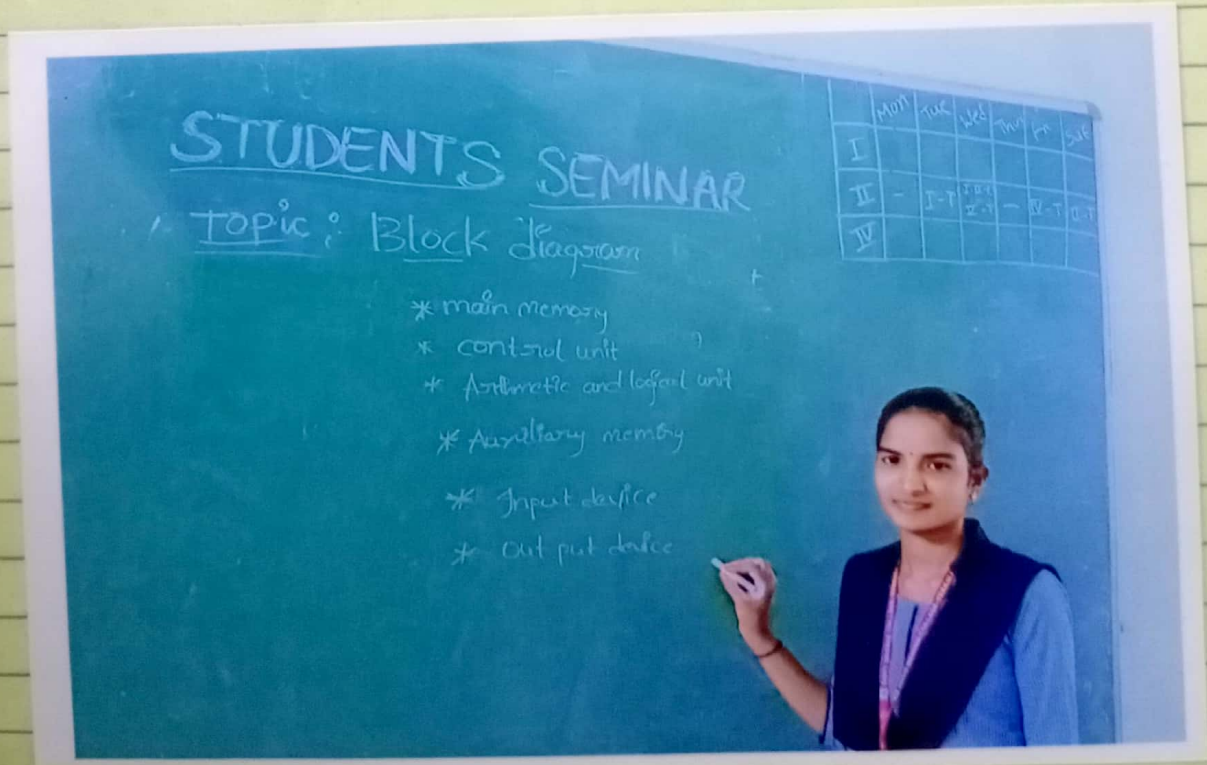


STUDENT SEMINAR

24



Name:- B. Gouri prasad
Topic :- Algorithm and flowchart

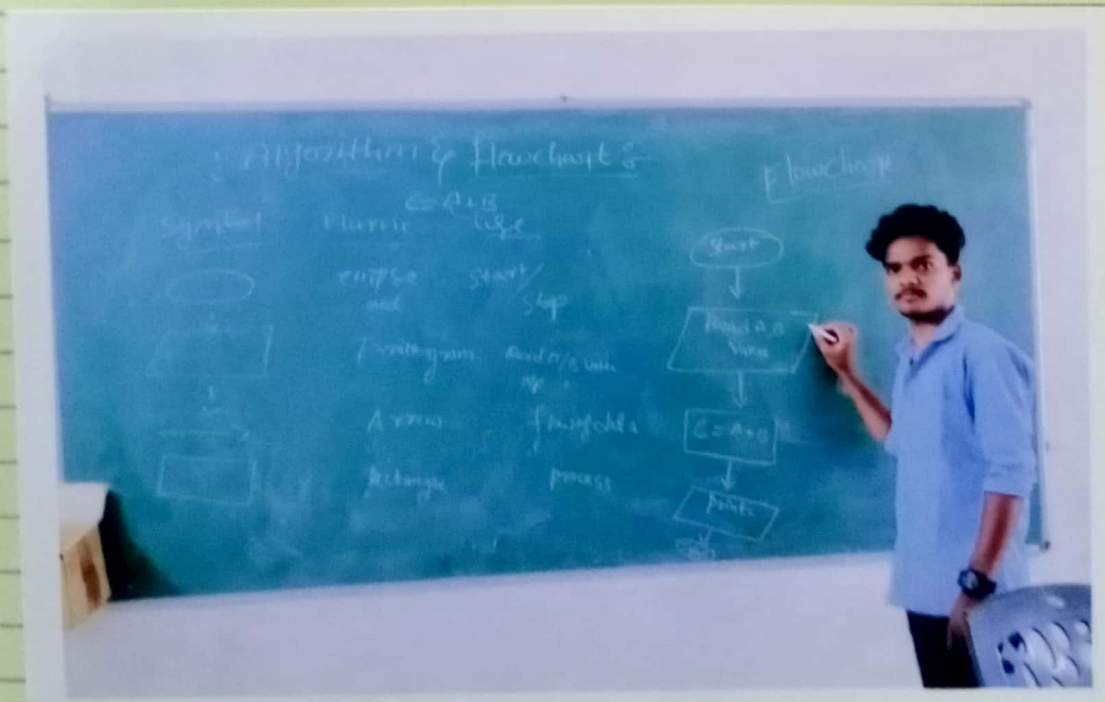


Name :- P. Wandin
Topic :- Block diagram of computer



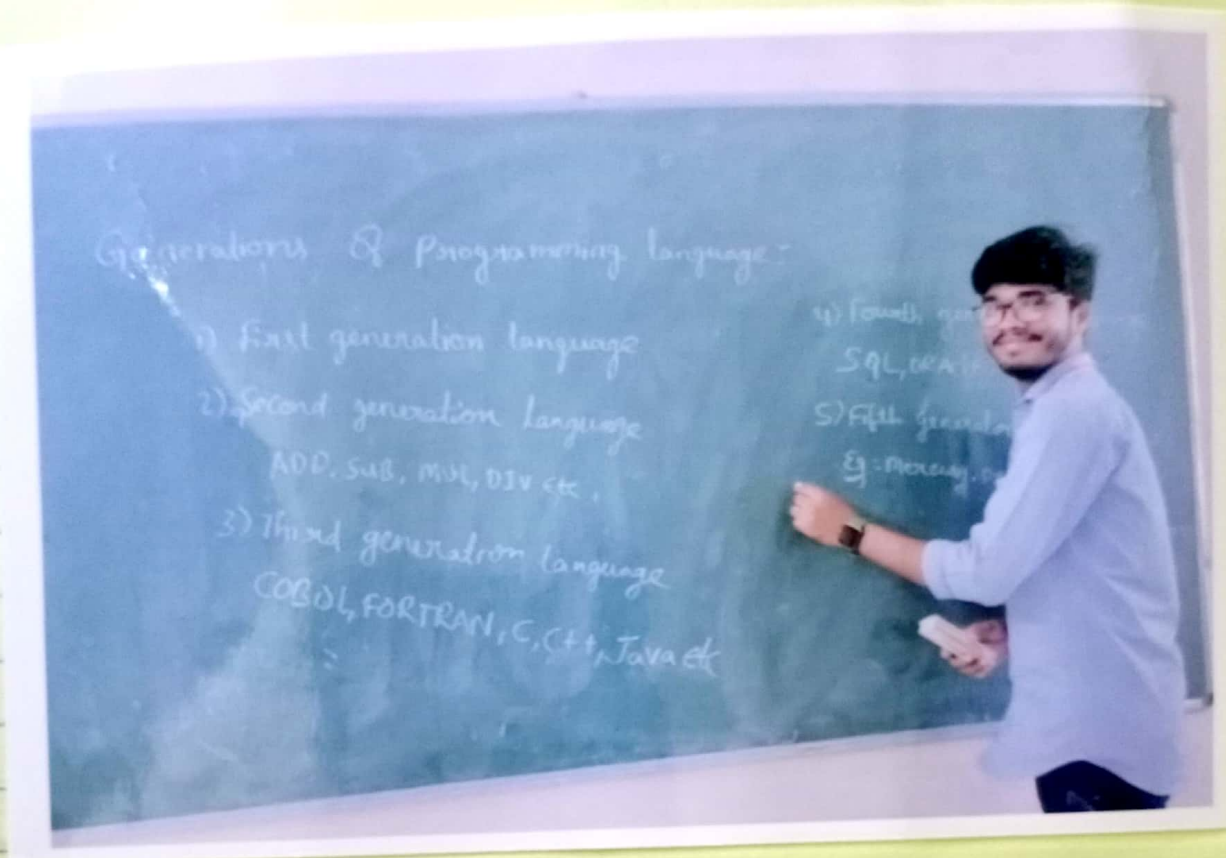
Name:- P. Divya

Topic:- Limitations & applications of computer



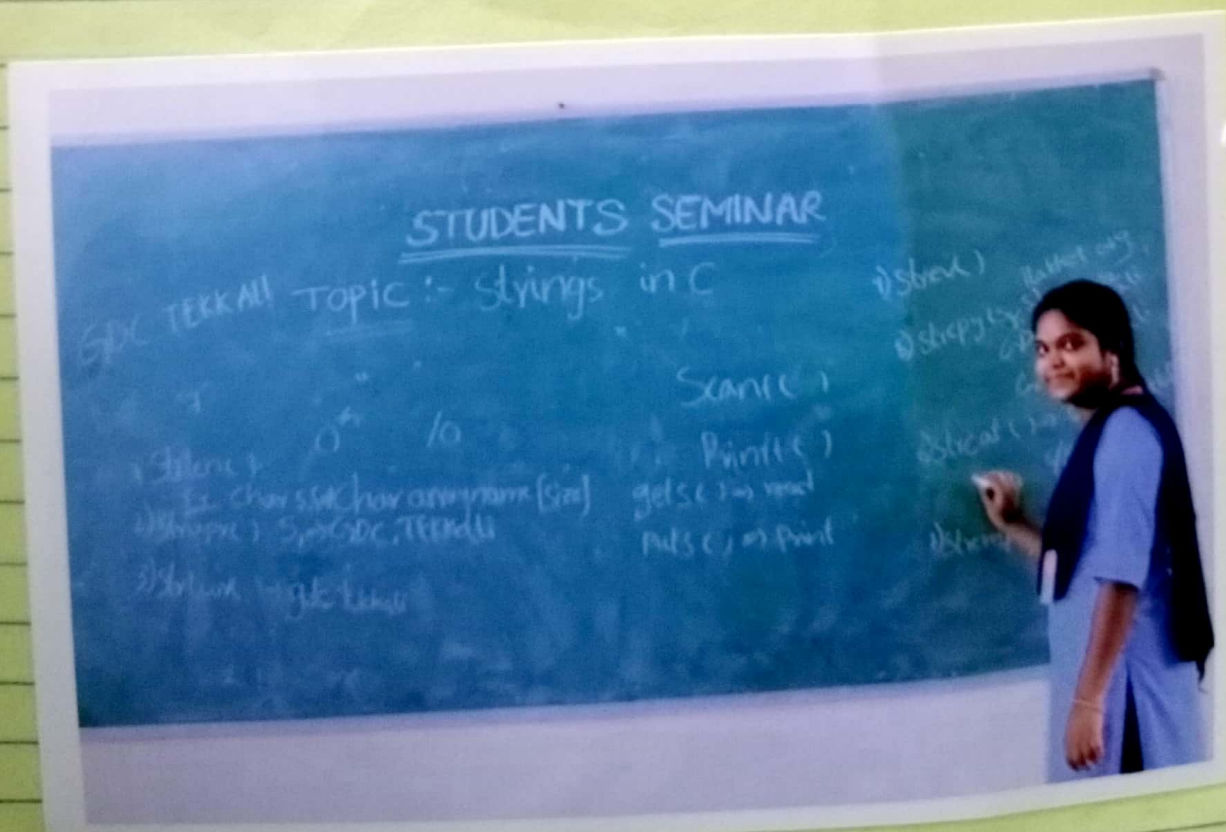
Name :- H. Abhilash

Topic :- Algorithm and flowchart



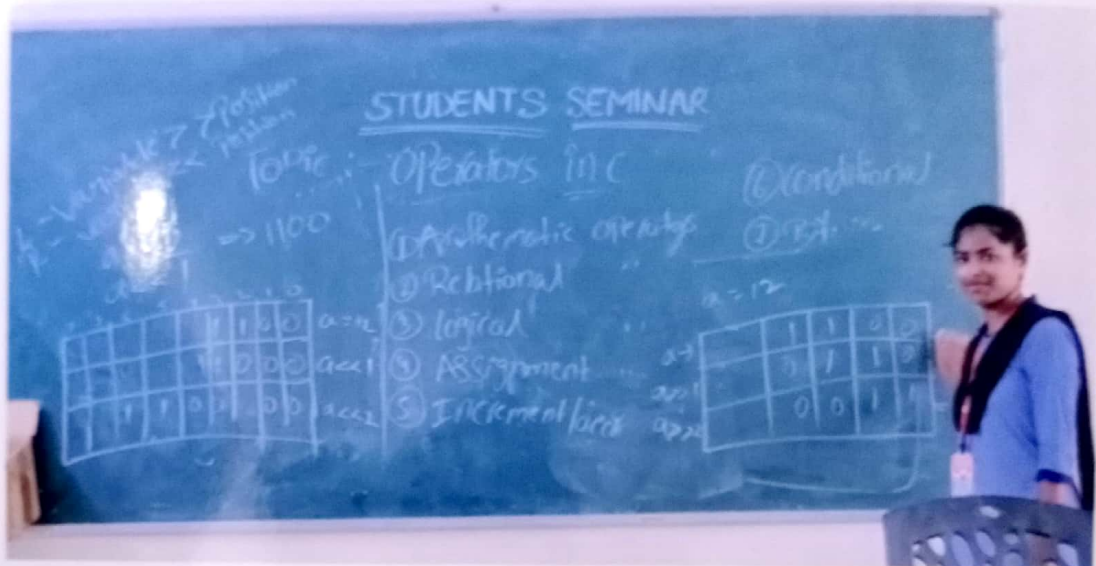
Name :- SD. Siraj

Topic :- Generations of programming language

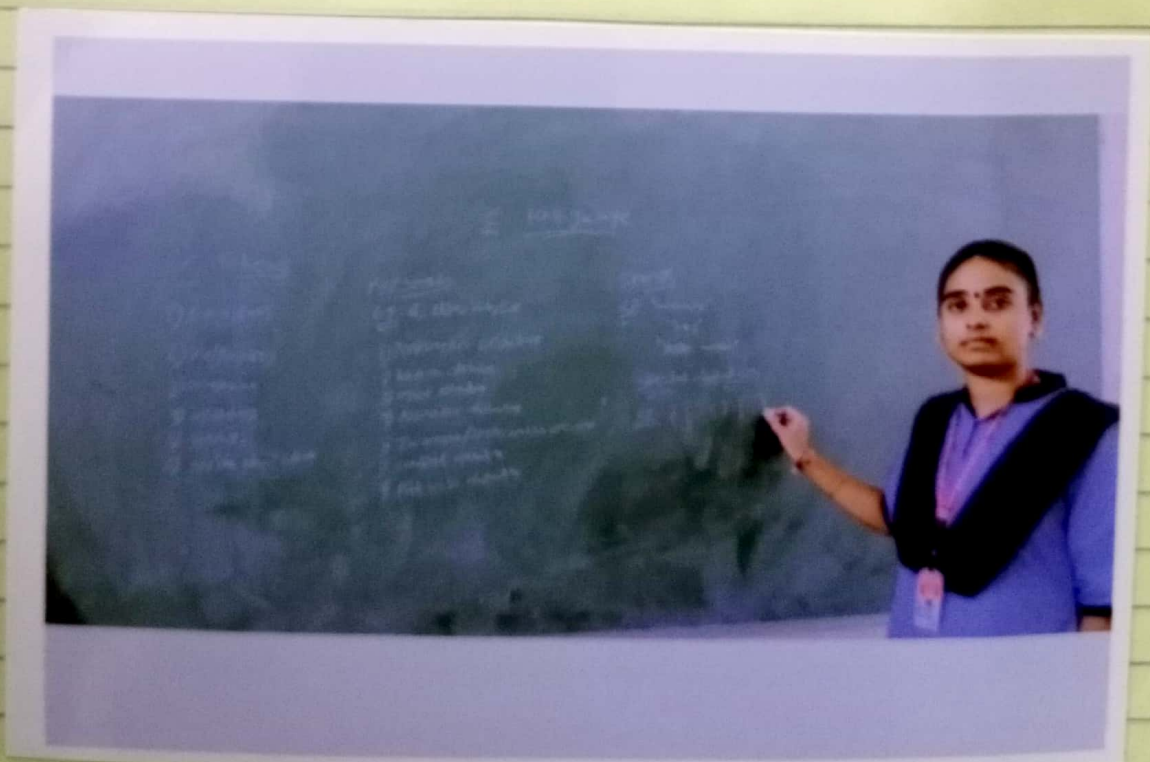


Topic :- ~~Arrays~~ INC

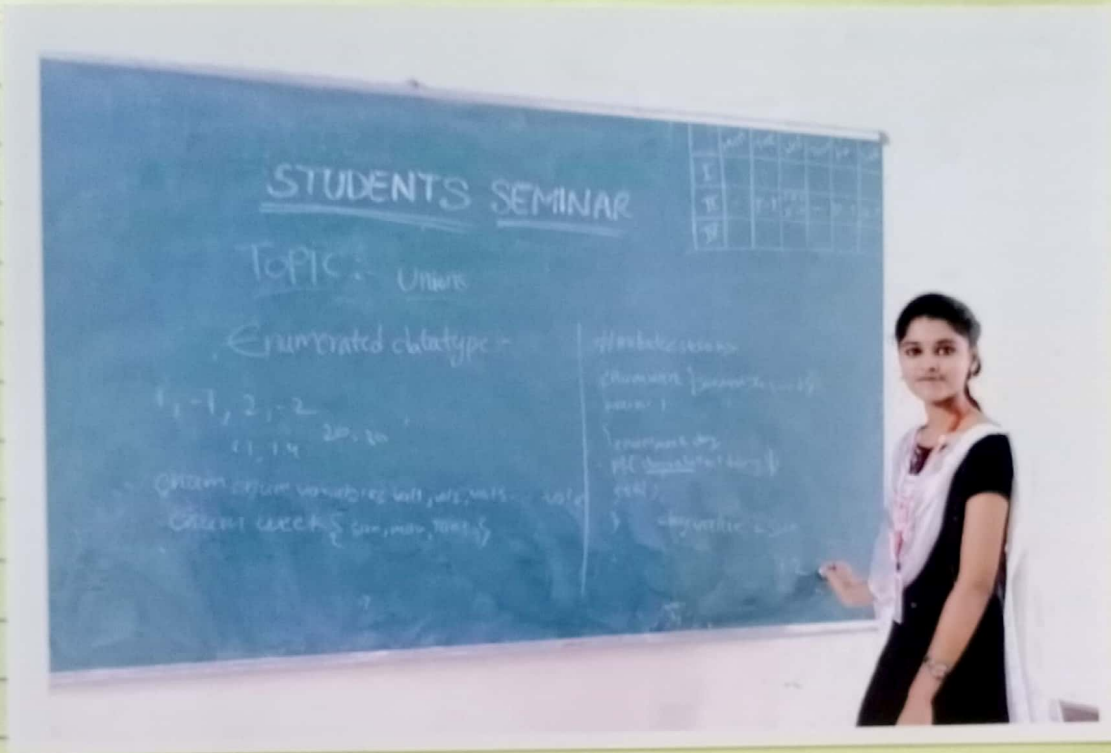
Topic: control statements inc



Name:- G. Srayani
 Topic:- Operators in C

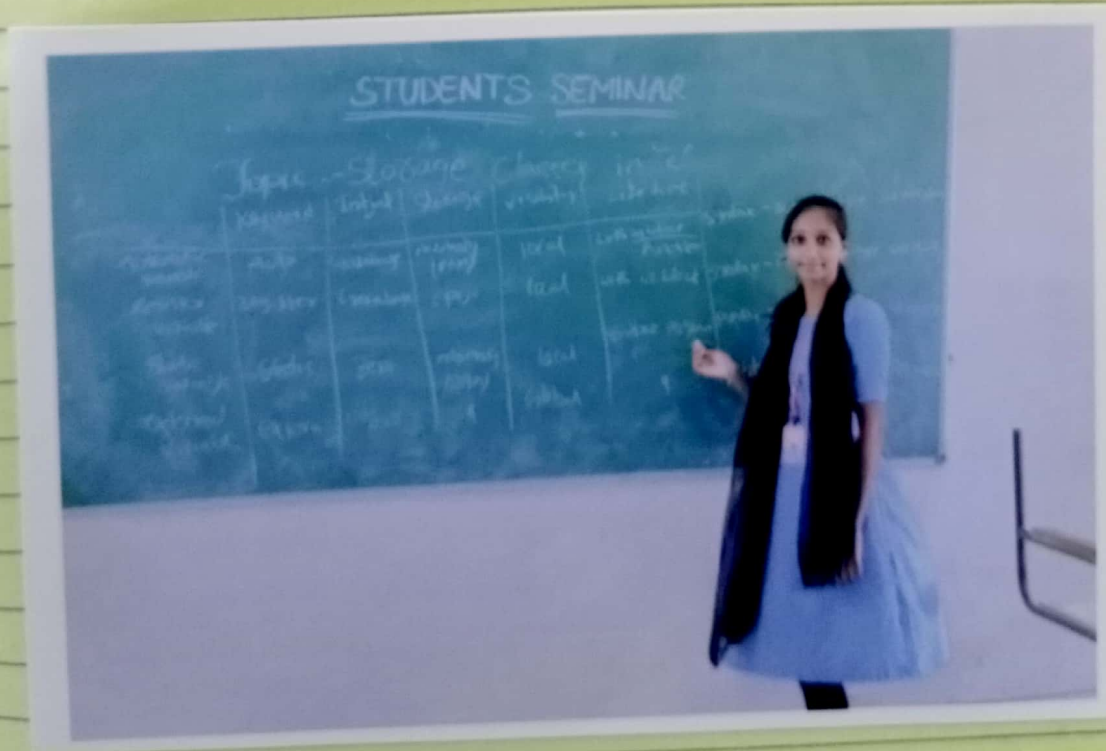


Name:- V. Heemani
 Topic:- C-Tokens



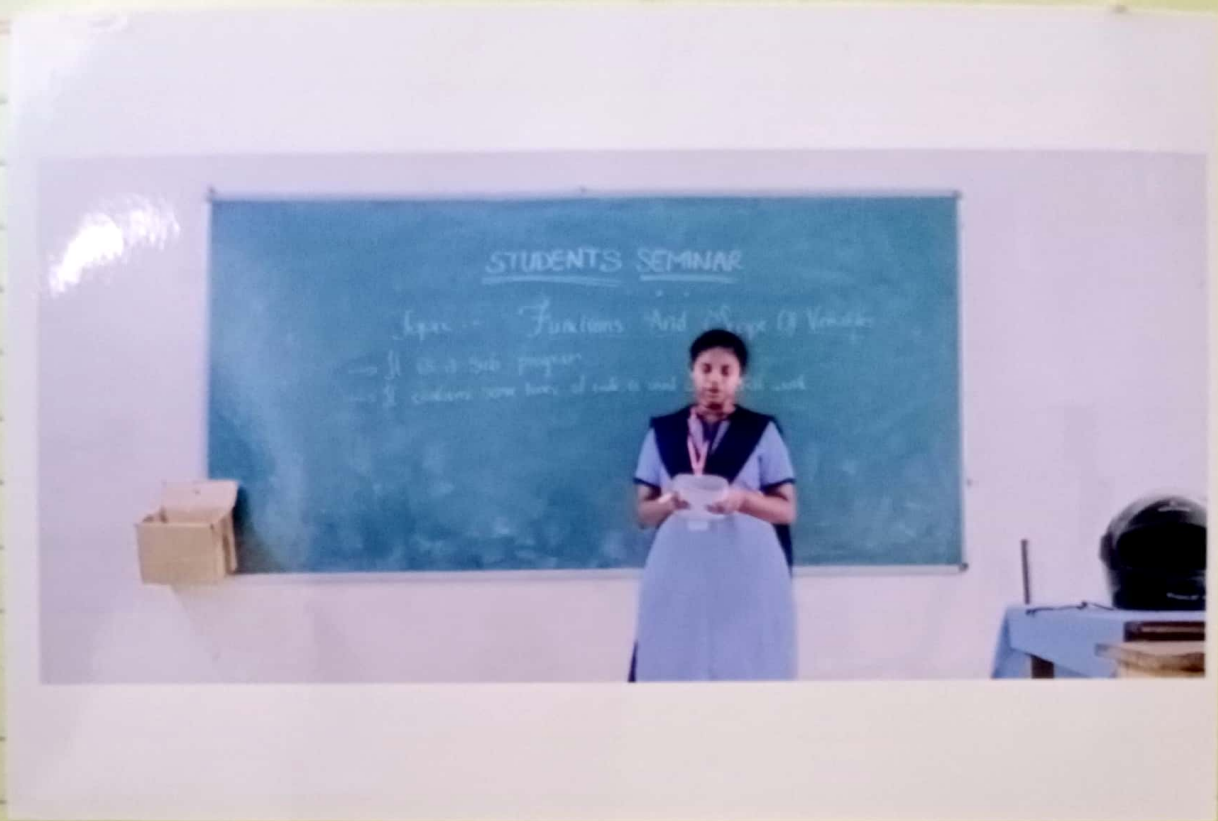
Name:- Shivani Rani Sahu

Topic:- Unions in C



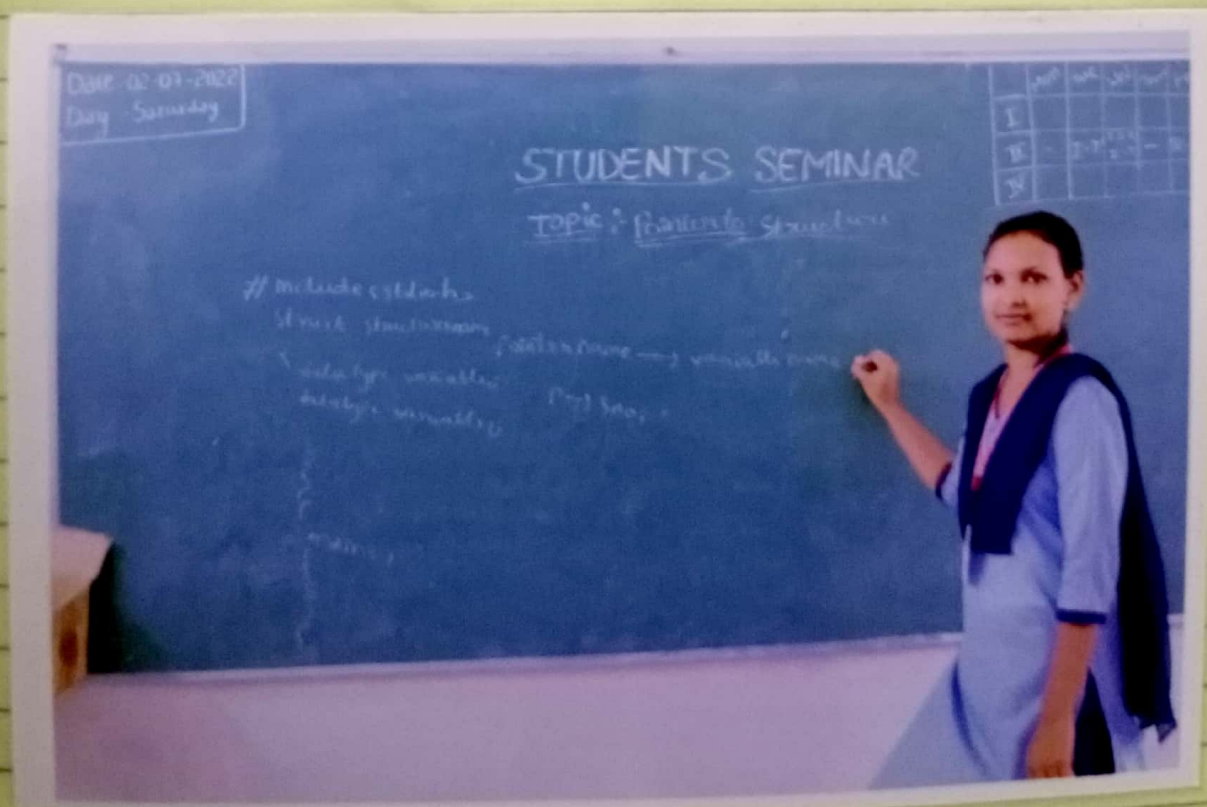
Name:- Ch. Ruchitha

Topic:- storage classes in C



Name :- G. Denuka Reddy

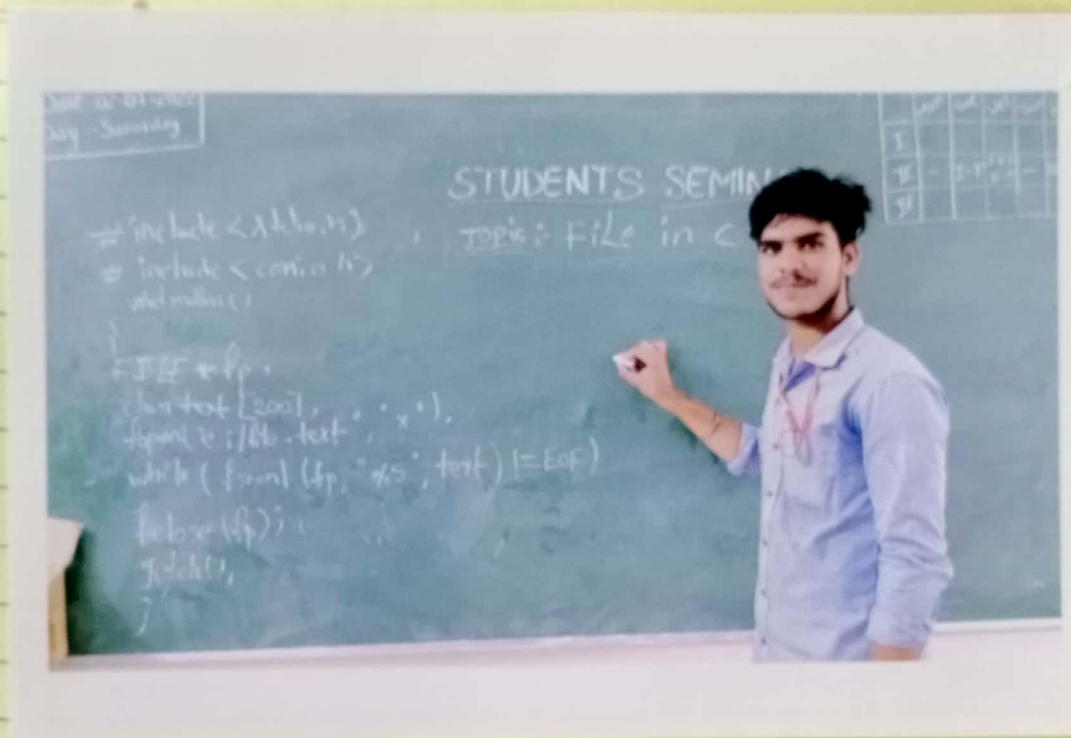
Topic :- Functions and scope of variables



Name :- M. Rani

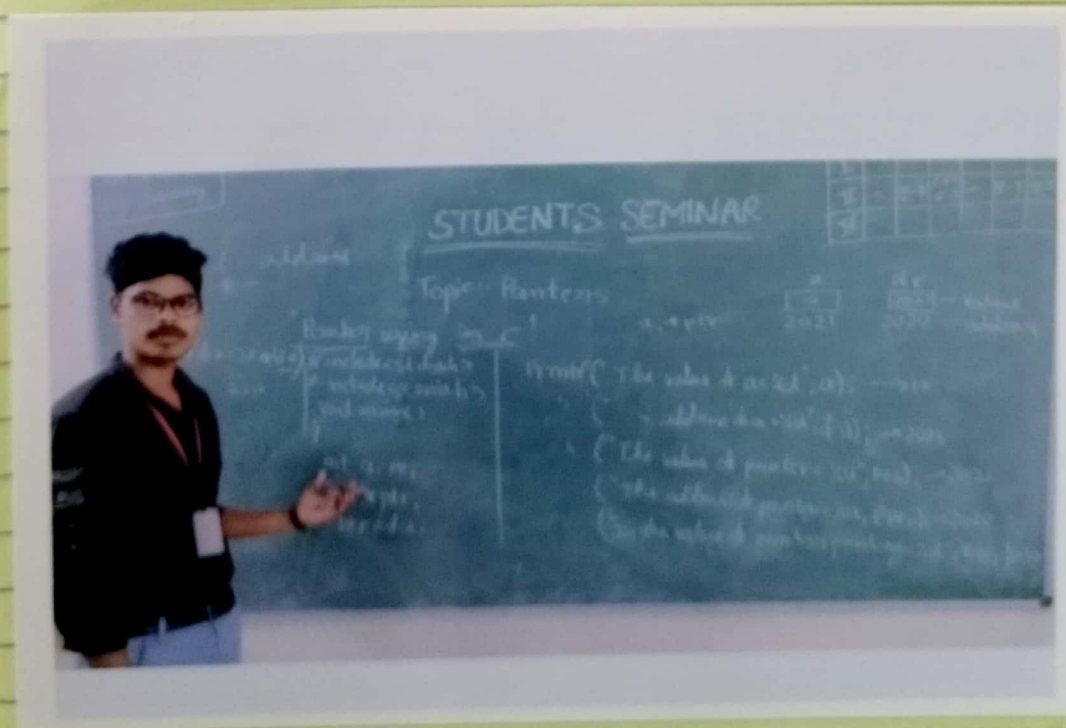
Topic :- pointers to structure

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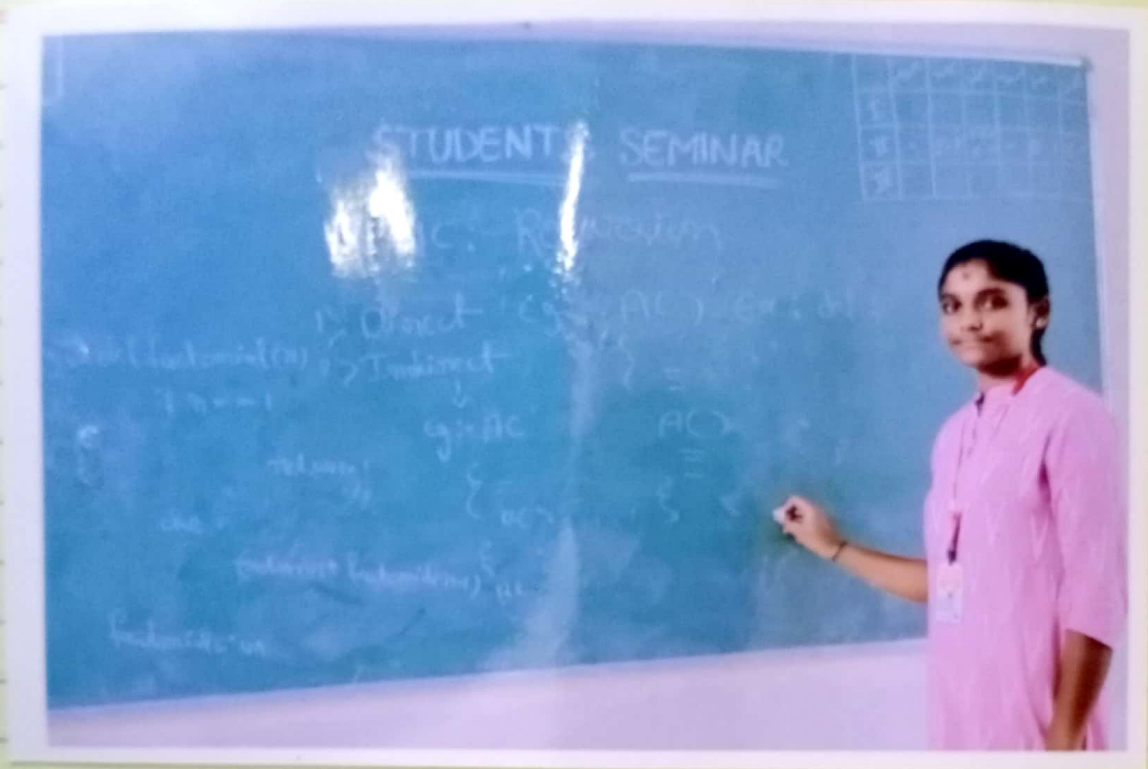
Name :- P. Navan

Topic :- Files in C

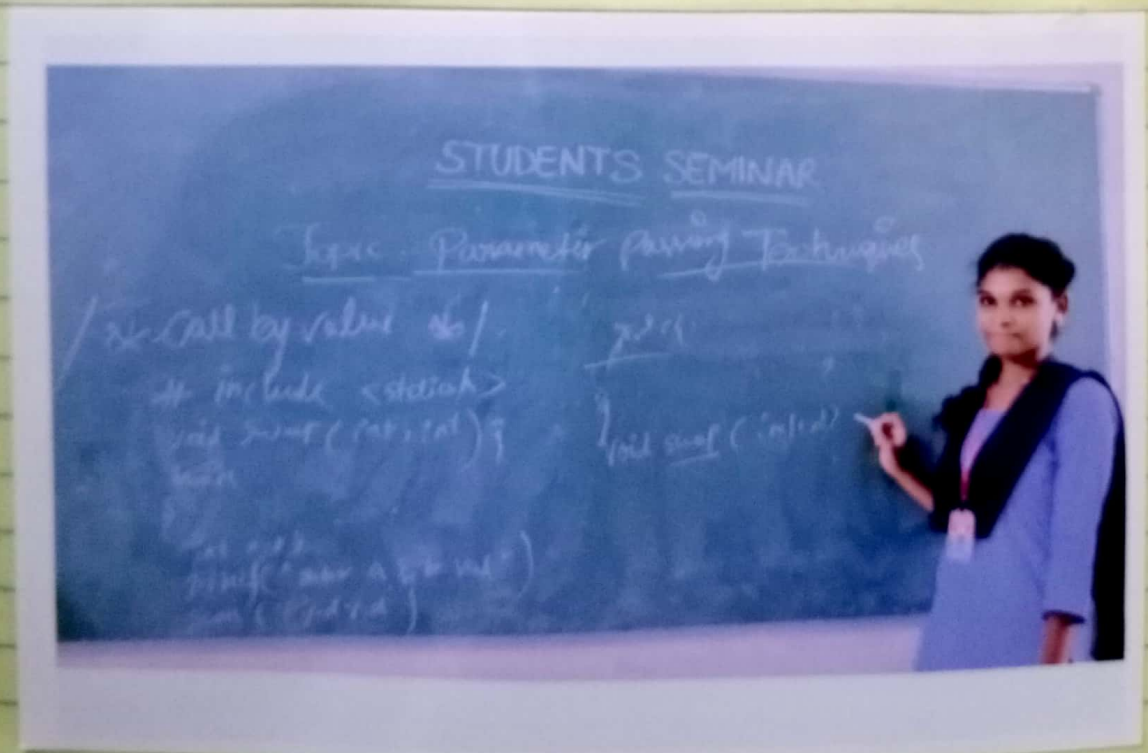


Name :- P. Pamathrishna

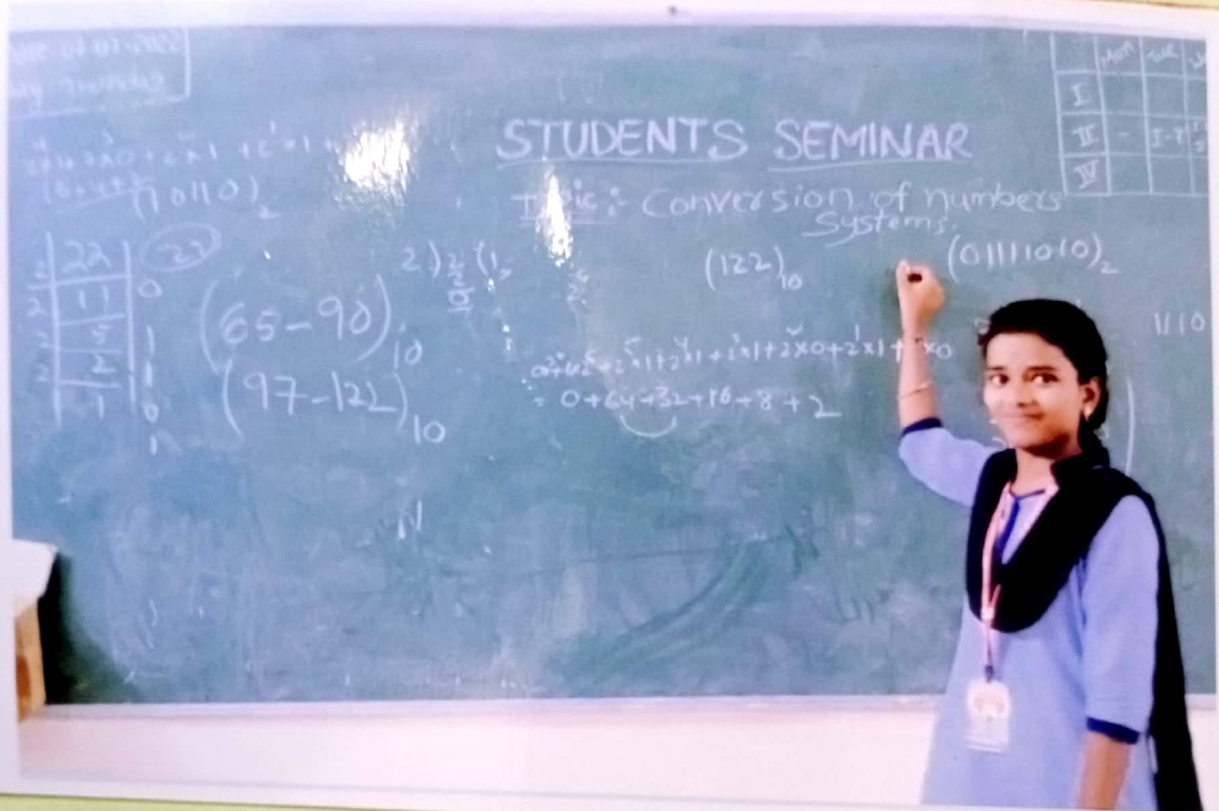
Topic :- Pointers



Name:- T. Ramya
Topic :- Recursion

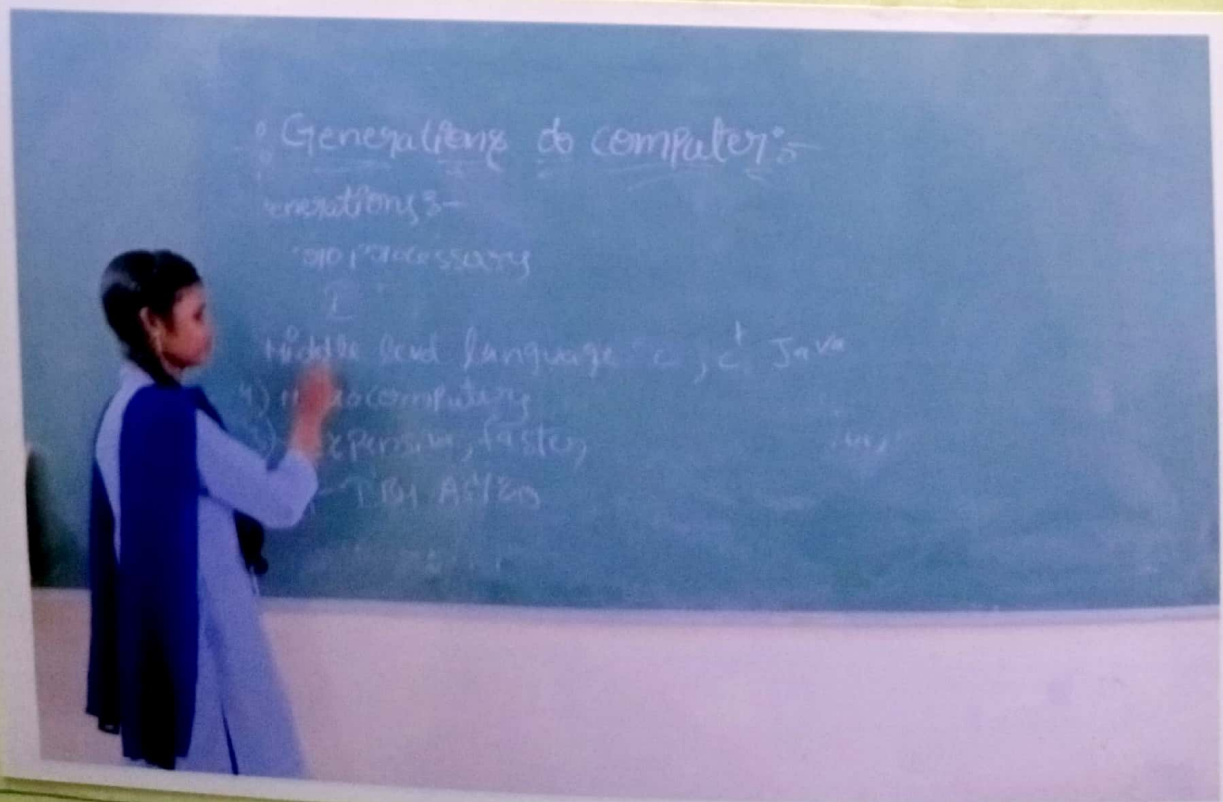


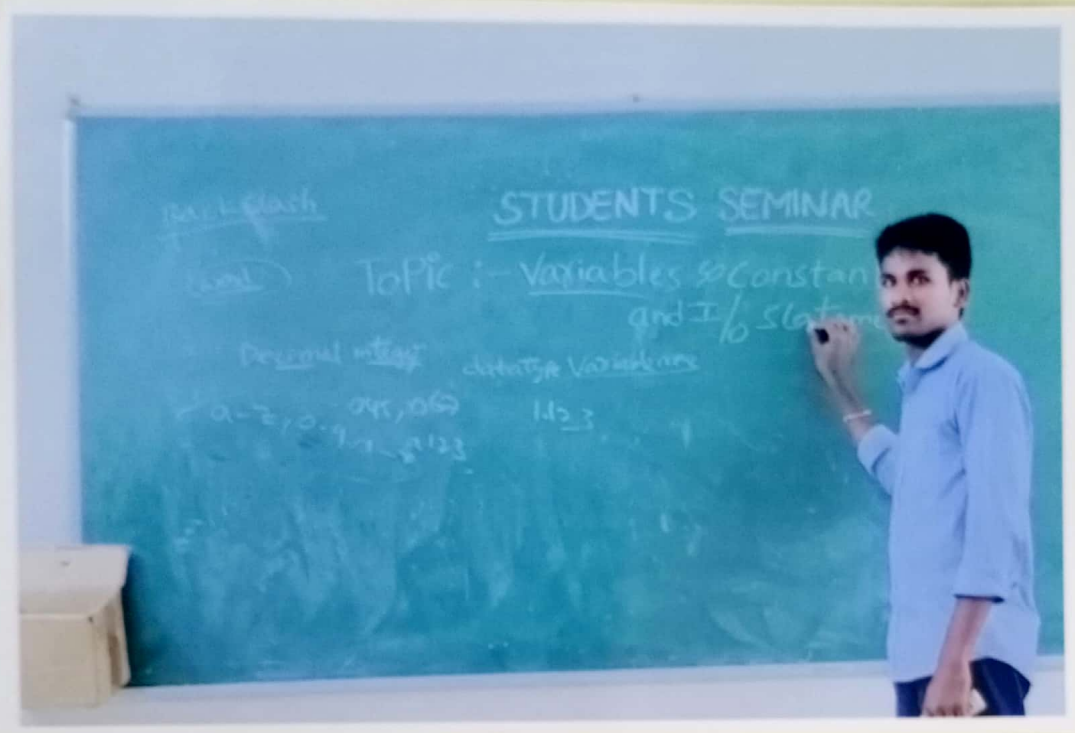
Name:- B. Madhuri
Topic:- parameter passing techniques



Name: - B. prashanthi

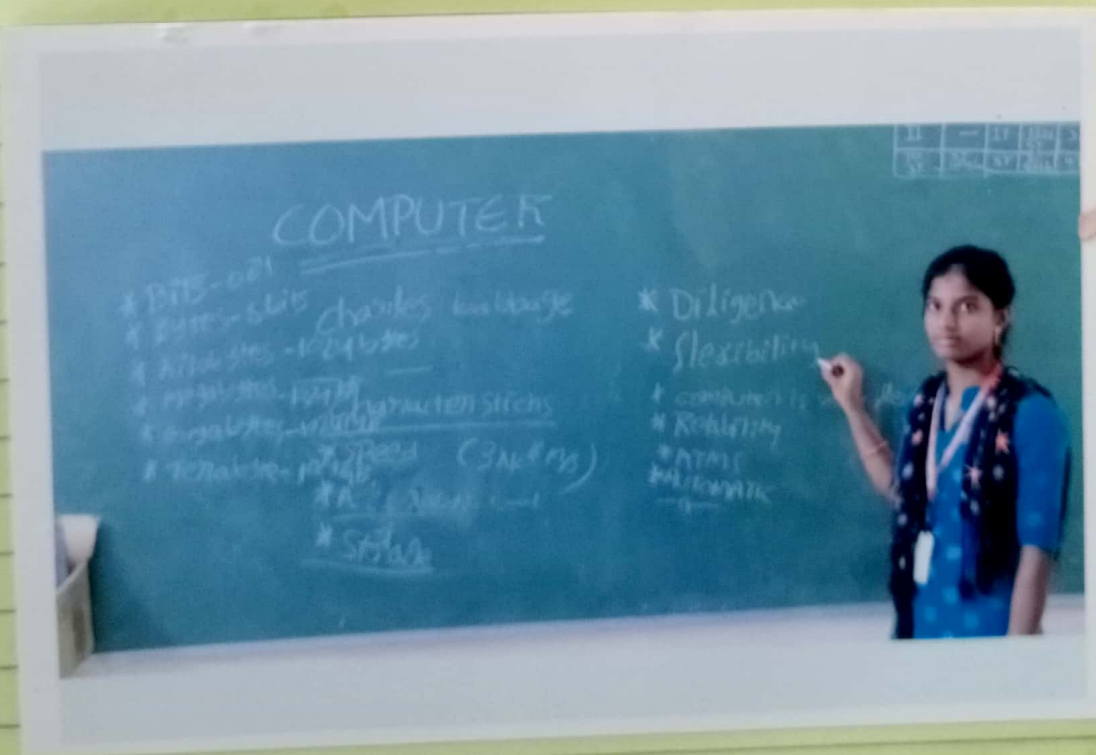
Topic: - conversion of numbers





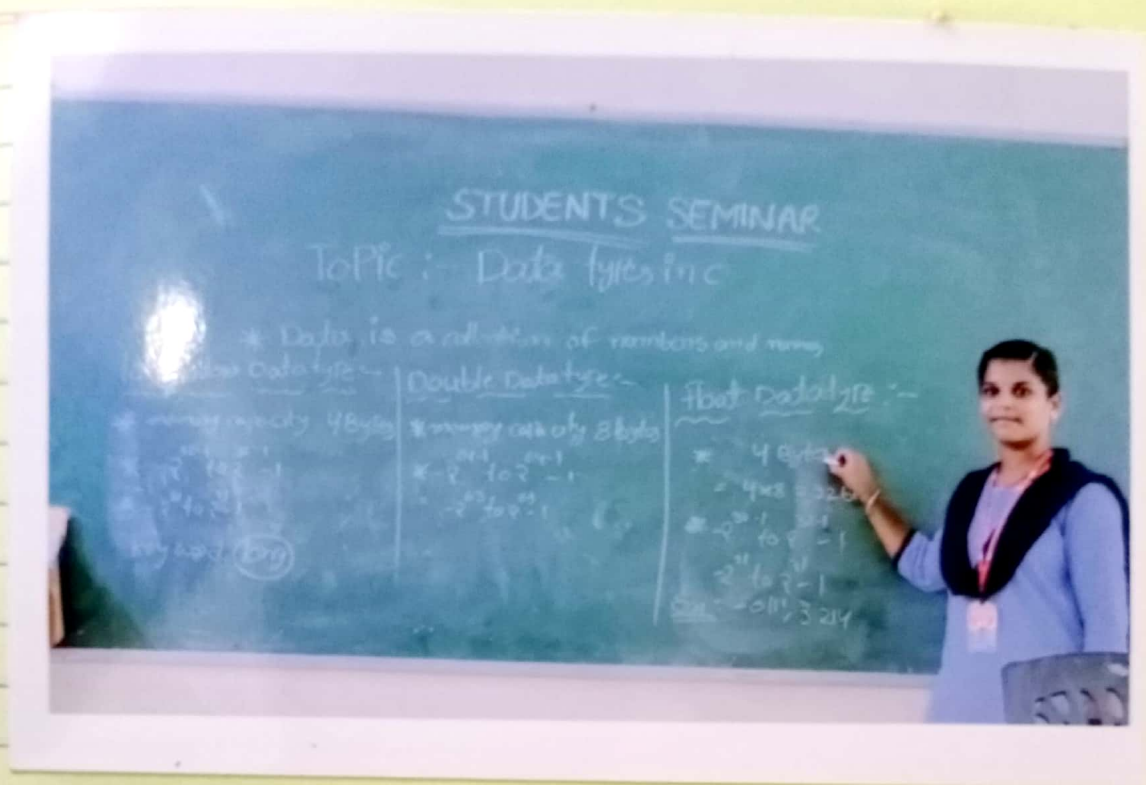
Name :- D. Rajkumar

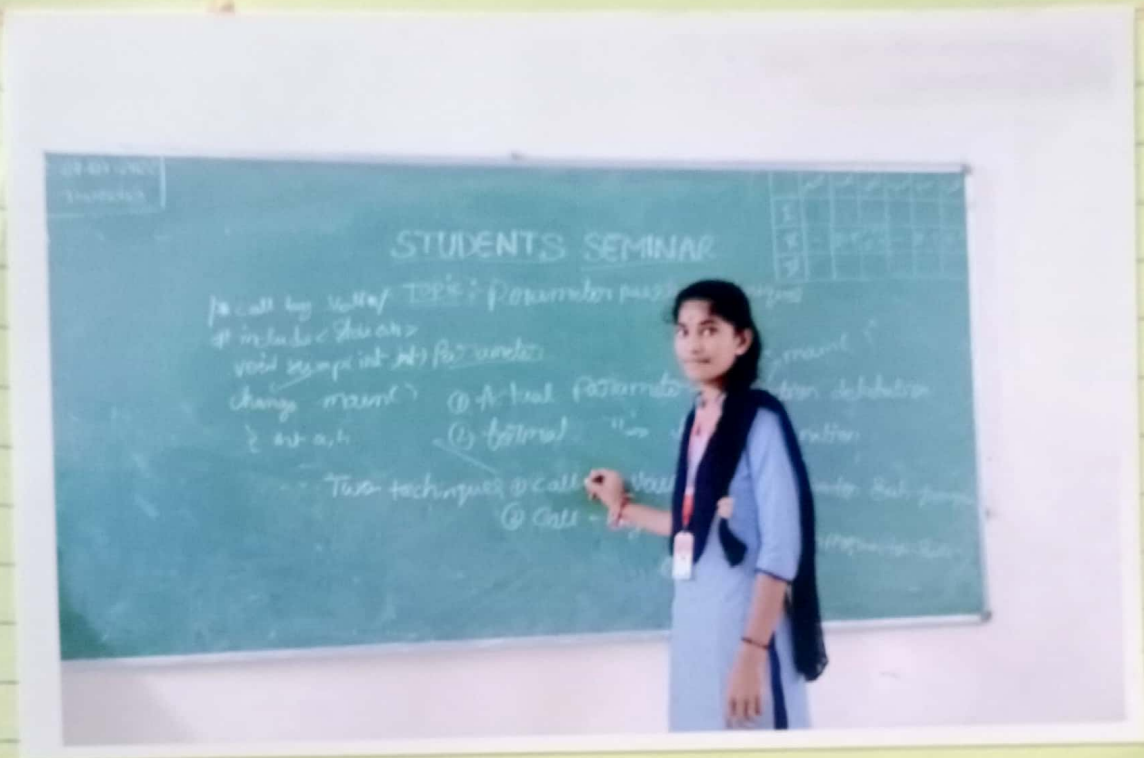
Topic :- Variables & constants



Name :- K. Swathi

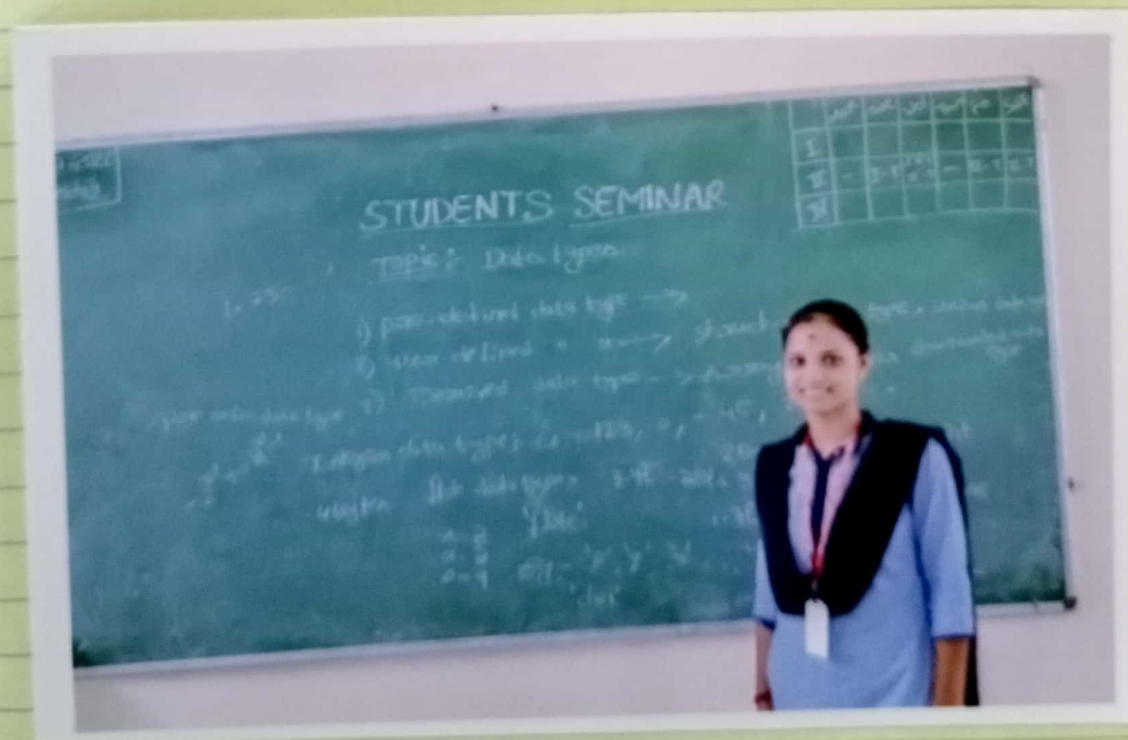
Topic :- about computer





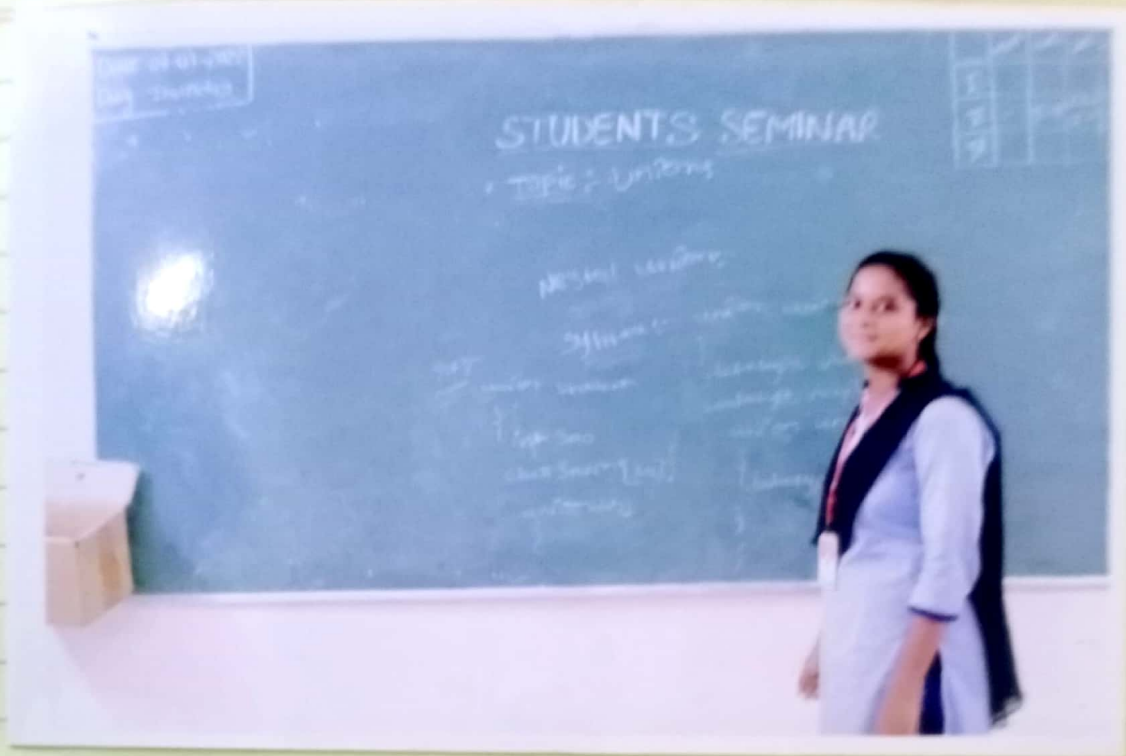
Name :- G. Aswini

Topic :- parameter passing techniques



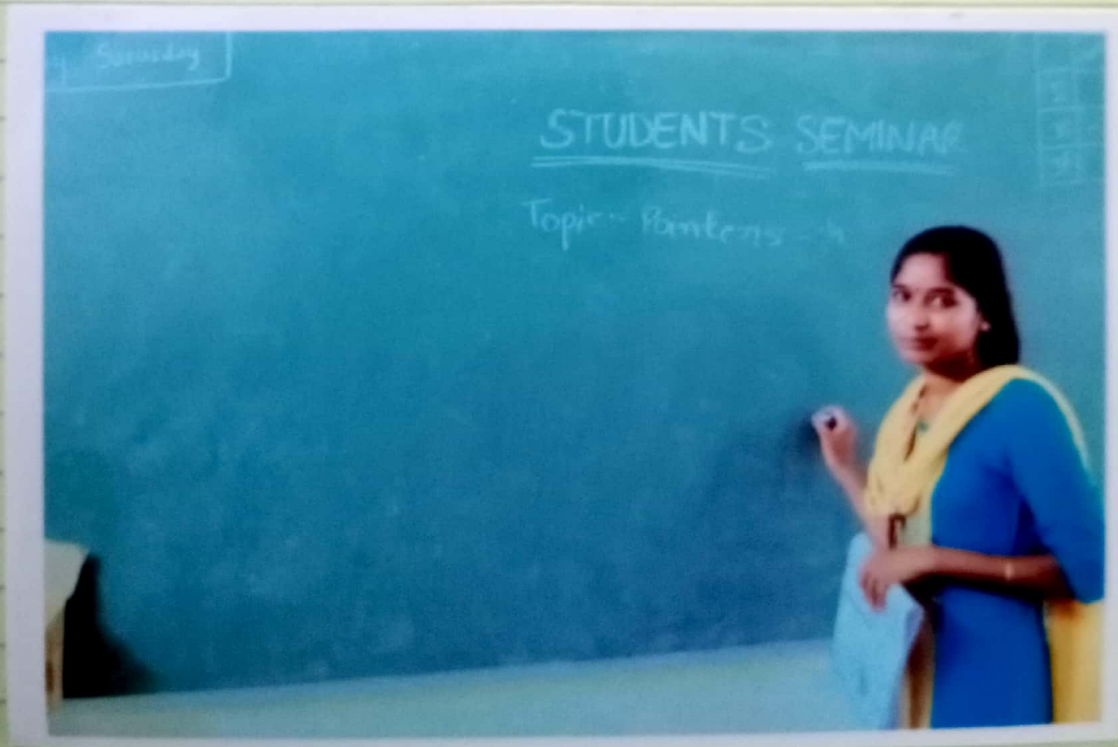
Name :- R. Sameera

Topic :- Data types



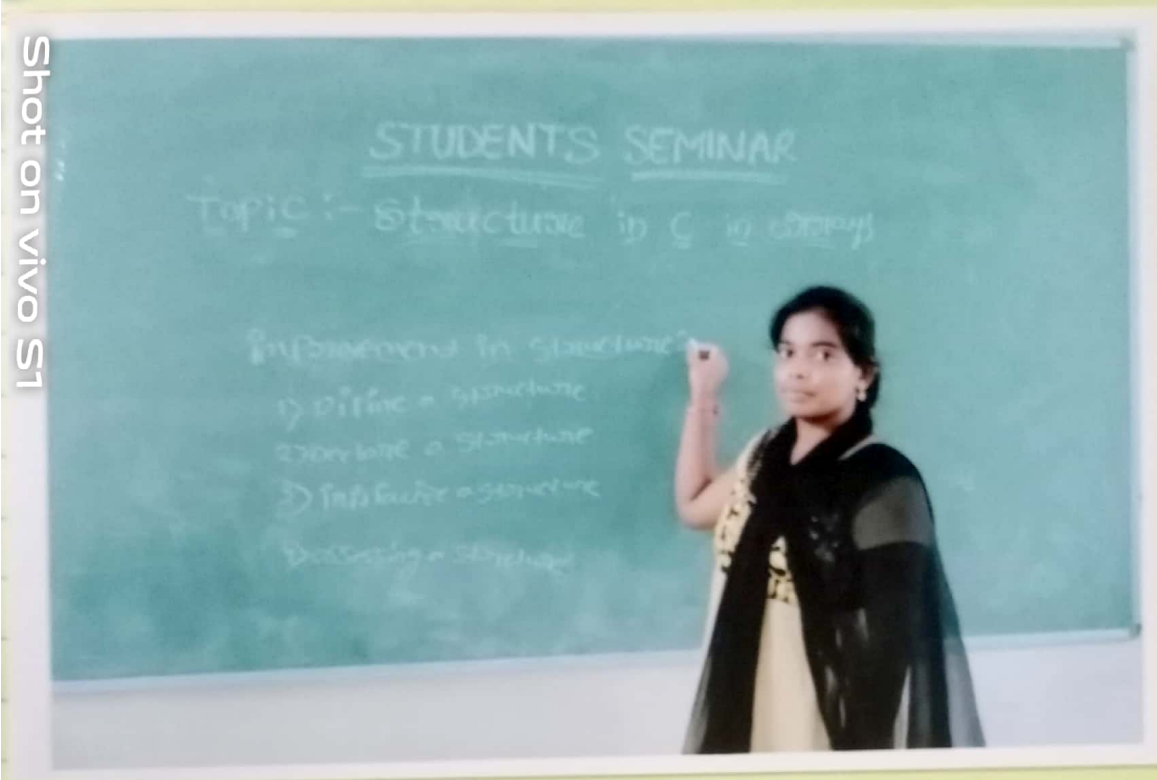
Name:- K. Ramya

Topic:- unions



Name:- P. Parvathi

Topic:- pointers



Name:- E. Revathi

Topic:- structures in C (arrays)