

# RAJALAKSHMI ENGINEERING COLLEGE

RAJALAKSHMI NAGAR, THANDALAM - 602 105.



**RAJALAKSHMI  
ENGINEERING COLLEGE**

IT 19541 - web  
Technology

**Laboratory Record Note Book**

NAME ...Sivabalamurugan : G.....

BRANCH ...B.Tech... AI & DS.....

UNIVERSITY REGISTER No ....2116221801050.....

COLLEGE ROLL No ....211801050.....

SEMESTER ...V.....

ACADEMIC YEAR ....2024 - 2025.....

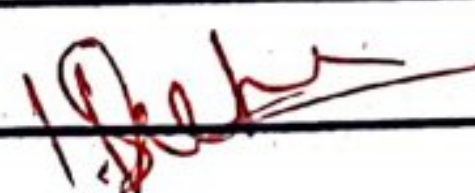

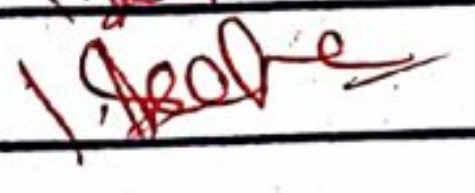

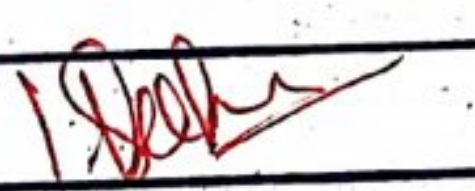


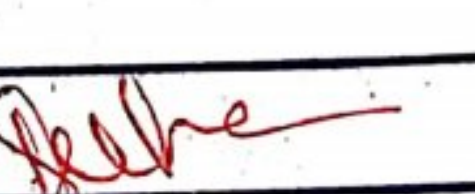


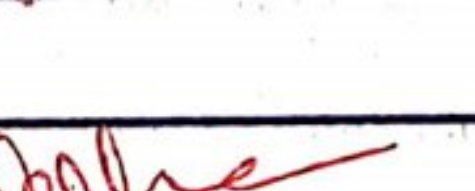
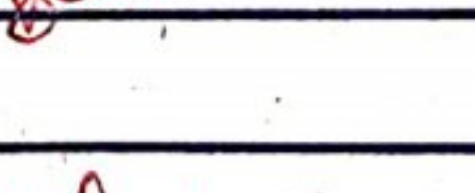
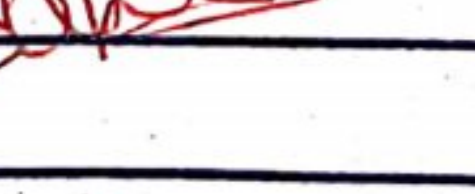


Scanned with OKEN Scanner



# INDEX

Name: Sivabalamurugan G Branch: AI&DS Sec: \_\_\_\_\_ Roll No: 221801050

S.No.	Date	Title	Page No.	Teacher's Sign/Remarks
1.	30/1/25	HTML page using Links Table	1	
2.	7/2/25	Create a website using HTML	3	
3.	17/2/25	Create a webpage with following using HTML	5	
4.	20/2/25	Create a webpage with cascading style sheets	7	
5.	25/2/25	Create a webpage using J.S and develop calculator	10	
6.	27/2/25	Form validation	12	
7.	27/2/25	Develop a responsive webpage using bootstrap	14	
8.	6/3/25	webpage with grid system in bootstrap	15	
9.	12/3/25	webpage using dropdown approach	17	
10.	27/4/25	webpage using J-Query Selection	20	
11.	3/4/25	webpage using J-Query Effects	23	
12.	3/4/25	Factorial calculation using PHP	26	
13.	10/4/25	Arithmetic operation	28	
14.	24/4/25	Regular Expression in PHP	30	







**RAJALAKSHMI**  
**ENGINEERING COLLEGE**  
An AUTONOMOUS Institution  
Affiliated to ANNA UNIVERSITY, Chennai

## BONAFIDE CERTIFICATE

NAME ..... Sivabalamurugan ..... G

ACADEMIC YEAR ..... 2024 - 2025 ..... SEMESTER ..... VI ..... BRANCH. B.Tech ..... A.I.A. DS

UNIVERSITY REGISTER No.

2116221801050

Certified that this is the bonafide record of work done by the above student in the

IT19541 - Web Technology Laboratory during the year **2024 - 2025**

  
Signature of Faculty - in - Charge

Submitted for the Practical Examination held on.....



Scanned with OKEN Scanner

Scanned with OKEN Scanner