



Alexa Developers SRM



CERTIFICATE OF PARTICIPATION

This certificate is presented to:

PAARTH DUTTA

In recognition of their active participation in "Pitch & Patch" an Ideathon organised by Alexa Developers SRM on 3rd September 2025 where they displayed creativity, innovation, and problem-solving spirit.

Viraj Deshpande
President

Arpit Srivastava
Vice President

Dr. A. Murugan
Faculty in-charge

Dr. Kavitha V
Head of Department

TITLE SPONSOR
 mycaptain

GOLD SPONSOR
 Nex Solutions

SILVER SPONSOR
 ANALYTIX

BRONZE SPONSOR
 Bharti AXA

INTERNSHIP SPONSOR
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FOOD SPONSOR
 Nexa 2.0

**Greetings From
Alexa Developers SRM!**

Shortlisted :)

Dear SPARSH SRIVASTAVA,

We are thrilled to announce that your team IGNIS has been shortlisted for the offline round of the Pitch & Patch Ideathon! Your innovative approach and effort have truly impressed us and we can't wait to see what you'll bring to the next stage.

Next Steps:

Presence Form: To confirm your presence tomorrow, Please fill this form:

<https://forms.gle/58ycAmmTxXNF3e5t8>

Venue & Timing: The offline round will be held at Faraday Hall, Main Campus
**[https://share.google/
k0Zqr6UqgNOHnFKUA](https://share.google/k0Zqr6UqgNOHnFKUA)**

Please arrive by 9 AM, as registration and team verification will commence immediately after. We request all teams to bring their personal extension cords.

WhatsApp Group: To ensure seamless



Registration Number: RA2411003011877
 Name: PAARTH DUTTA
 Program: B.Tech
 Department: Computer Science and Engineering
 Specialization: CSE
 Semester: 3 Batch : 2
 Enrollment Status / DOE: true / 18-Jul-25

Photo-ID:



| Course Title | Category | Faculty Name | Slot | Room No | Hours Conducted | Hours Absent | Attn % |
|---|-----------|--------------------------------|------|-----------|-----------------|--------------|--------|
| Transforms and Boundary Value Problems | Theory | Dr. Muthukumaran V (102959) | A | LH506 | 26 | 1 | 96.15 |
| Data Structures and Algorithms | Theory | Jayanthi V (103611) | B | LH506 | 20 | 0 | 100.00 |
| Computer Organization and Architecture | Theory | Dr. Sankara Narayanan (103107) | S C | LH506 | 26 | 1 | 96.15 |
| Advanced Programming Practice | Theory | Ms.M.Hema (102228) | D | LH506 | 25 | 0 | 100.00 |
| Operating Systems | Theory | Dr. Keerthana R (103697) | F | LH506 | 20 | 2 | 90.00 |
| HV-II: Universal Human Values – Understanding Harmony and Ethical Human Conduct | Theory | Dr.P.Chandrasekaran (100530) | G | null | 21 | 1 | 95.24 |
| Professional Ethics | Practical | Dr.Yantsubeni Ngullie (103407) | LAB | online | 7 | 0 | 100.00 |
| Operating Systems | Practical | Dr. Keerthana R (103697) | LAB | CLS418(A) | 14 | 0 | 100.00 |
| Data Structures and Algorithms | Practical | Jayanthi V (103611) | LAB | TP713 | 12 | 0 | 100.00 |

Internal Marks Detail will be updated after each assessment has been conducted.

| Course Code | Course Type | Test Performance |
|-------------|-------------|----------------------|
| 21MAB201T | Theory | FT-I/5.00 5.00 |
| 21LEM201T | Practical | FML-I/20.00 17.00 |
| 21CSC203P | Theory | ■ |
| 21CSS201T | Theory | FT-I/5.00 4.80 |
| 21CSC202J | Theory | ■ |
| 21CSC201J | Theory | ■ |
| 21LEM202T | Theory | ■ |
| 21CSC202J | Practical | ■ |
| 21CSC201J | Practical | ■ |