

STUDENT REPORT CARD Robotics and Ai

| Student's Name | | | Curriculum Distribution (Level 3) |
|--------------------|-----------------------|------------------------|-----------------------------------|
| ADVAITH ANOOP | | | Al & Block Coding |
| | | | Computer Hardware & Software |
| Grade | Year | Roll No. | 18% |
| IV B | 2024-2025 | 3 | Electronics & Sensors |
| | | | Circuit building |
| School | | | Robotics & Control |
| Sri Sri Acadomy (S | SA), Ezhukone, Kollam | 19% | |
| Sil Sil Academy (S | SAJ, EZHUKOHE, KOMAHI | STEM Skill Development | |

| esponse to open ended questions | A | Grading System |
|--|---|--|
| nterest and Enthusiasm | A | A 90 – 100 B 80 – 89 |
| Concept Understanding ability | | C 70 - 79 D 60 - 69 |
| | A | E 0-59 |
| Class observation & Elaboration | A | Adopte quickly to pay relation |
| Problem-Solving Skills | A | Adapts quickly to new robotics technologies and tools. |
| Technical Aptitude | A | |
| Feamwork and Collaboration | A | |
| Exhibitions and Activity Participation | А | |
| Final Evaluation Performance | А | |
| Overall Performance | A | |

| Evaluator's name : | Arathy Mohan | |
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STEM Robotics Instructor Designation:

Date: 10 March 2024