# techosa. robotics

# STUDENT REPORT CARD
## Robotics and Ai

### Student's Name
AGNEYA G S

| Grade | Year | Roll No. |
|-------|------|----------|
| VII | 2024-2025 | 3 |

### School
Sri Sri Academy (SSA), Ezhukone, Kollam

## Curriculum Distribution (Level 4)

**Programming & Coding**
20%

**AI**
15%

**Logical Skills**
5%

**Robot Design**
15%

**Robotics**
20%

**Circuits & Electronics**
25%

## Grades Overview

| | |
|---|---|
| Response to open ended questions | A |
| Interest and Enthusiasm | A |
| Concept Understanding ability | B |
| Class observation & Elaboration | A |
| Problem-Solving Skills | A |
| Technical Aptitude | A |
| Teamwork and Collaboration | A |
| Exhibitions and Activity Participation | B |
| Final Evaluation Performance | A |
| Overall Performance | A |

### Grading System

| | |
|---|---|
| A | 90 – 100 |
| B | 80 – 89 |
| C | 70 – 79 |
| D | 60 – 69 |
| E | 0 – 59 |

### Additional Comments

Consistently applies logical thinking in Arduino-based projects.

Evaluator's name : Arathy Mohan

Designation : STEM Robotics Instructor

Date : 10 March 2024