

# STUDENT REPORT CARD

## Robotics and Ai

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### Student's Name

ANAGHA PANCHAVEDHI

### Grade

IX

### Year

2024-2025

### Roll No.

3

### School

Sri Sri Academy (SSA), Ezhukone, Kollam

### Curriculum Distribution (Level 5)

Algorithm & Flowcharts

15%

Coding & Micro-controllers

20%

Robotics Mechanics

10%

Robotics

20%

AI Concepts

10%

Machine Learning Basics

10%

Emerging Technologies

15%

## 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

Applies logical reasoning to develop highly efficient and well-structured Arduino projects.

Evaluator's name :

Arathy Mohan

Designation :

STEM Robotics Instructor

Date :

10 March 2024