techosa.
robotics

STUDENT REPORT CARD
Robotics and Ai

Student's Name
PREMJITH P

Grade	Year	Roll No.
VIII	2024-2025	17

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	A
Class observation & Elaboration	A
Problem-Solving Skills	A
Technical Aptitude	A
Teamwork and Collaboration	A
Exhibitions and Activity Participation	A
Final Evaluation Performance	A
Overall Performance	A

Grading System

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

Additional Comments

Develops practical skills with steady progress, showing determination in Arduino projects.

Evaluator's name : Arathy Mohan

Designation : STEM Robotics Instructor

Date : 10 March 2024