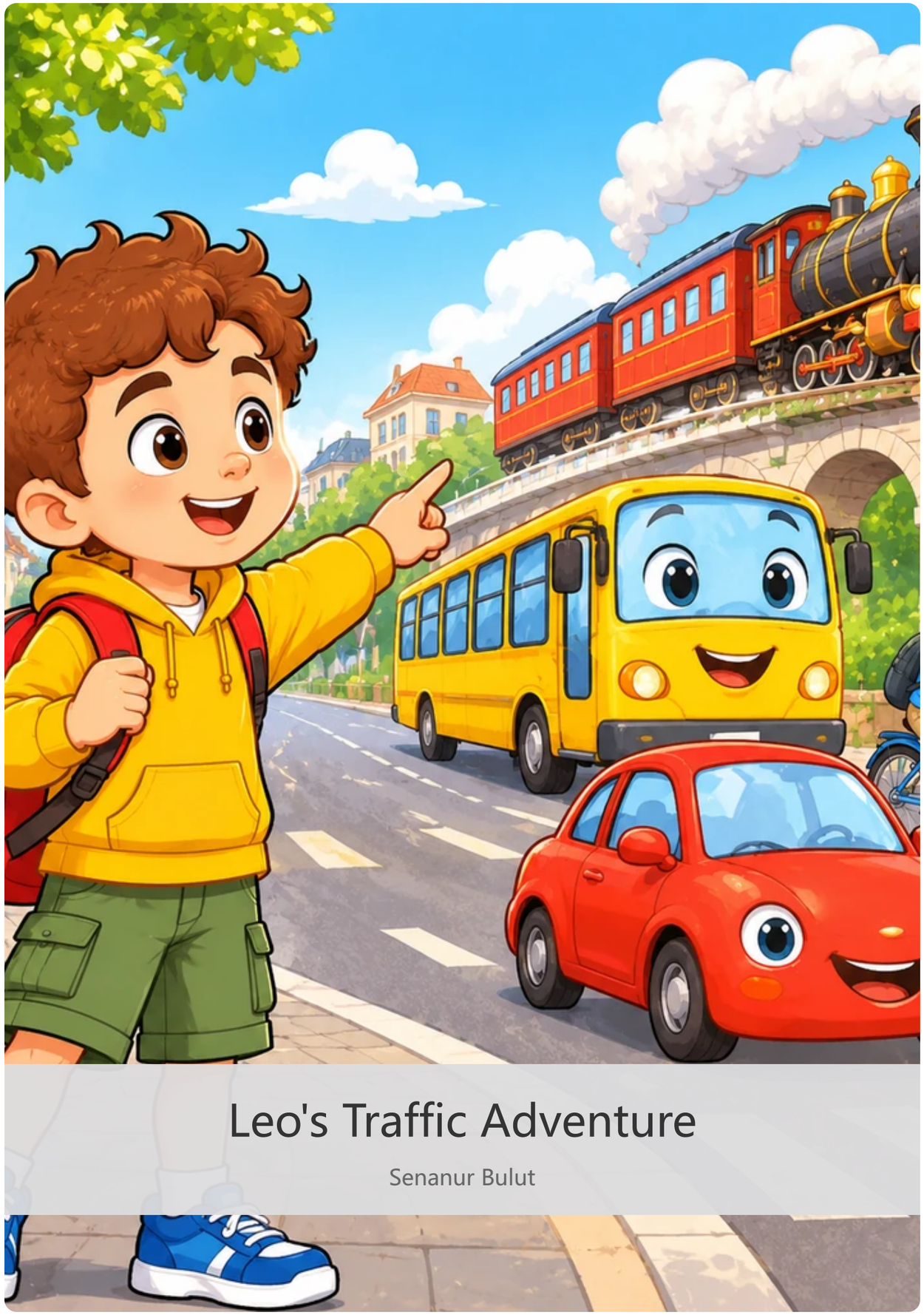


Leo's Traffic Adventure

Senanur Bulut



Leo stood by the busy sidewalk with his favorite red backpack, watching the endless stream of vehicles go by. He wondered how all these different machines moved people from one place to another. Every morning brought new sights and sounds as cars, buses, and bikes shared the bustling city streets.



A bright yellow school bus rumbled down the avenue, carrying cheering children to school. Leo noticed that buses are large and can hold many passengers at the same time. He learned that carrying groups of people together is a very important job for city transportation.



Zip went a sleek red sports car as it zoomed past the bus with a quiet hum. Leo observed that cars are much smaller than buses and usually carry only a family or a few friends. Even though they are different in size, both cars and buses have wheels and run on engines.



A friendly cyclist pedaled by on a shiny silver bicycle, ringing a cheerful bell at the corner. Leo realized that bicycles do not have engines at all, relying instead on human power to turn the pedals. Yet, just like cars and buses, bicycles are vehicles that travel along the road.



Suddenly, the heavy sound of a train echoed from the railway bridge crossing high above the street. Leo looked up to see a long passenger train gliding smoothly along the metal tracks. He observed that trains are uniquely designed to travel on specific tracks rather than paved roads.



Leo sat down on a park bench with his notebook to list what all these vehicles had in common. He drew circles to show that every vehicle has wheels and helps people move from place to place. Whether big or small, they are all designed for transportation.



Next, Leo made a special column for their differences, noting how size and power varied greatly. Bicycles need human energy, cars use gasoline or electricity, and giant trains require specialized railway tracks. Each vehicle has its own special purpose and unique characteristics.



An ambulance suddenly flashed its bright lights and rushed down the street with a loud siren. Leo watched carefully as other vehicles gently pulled over to let the emergency vehicle pass quickly. He understood that some vehicles have special duties to keep the community safe.



The afternoon sun cast long shadows as Leo walked toward the bus stop with a big smile on his face. He felt like a true traffic expert after observing and comparing all the wonderful vehicles in his town. The busy street was no longer just noise, but an amazing classroom of motion.



Back home in his room, Leo proudly showed his parents the detailed chart of transportation he had created. He pointed out the similarities and differences between cars, buses, trains, and bicycles with great excitement. It was a wonderful day of discovery about the world outside.