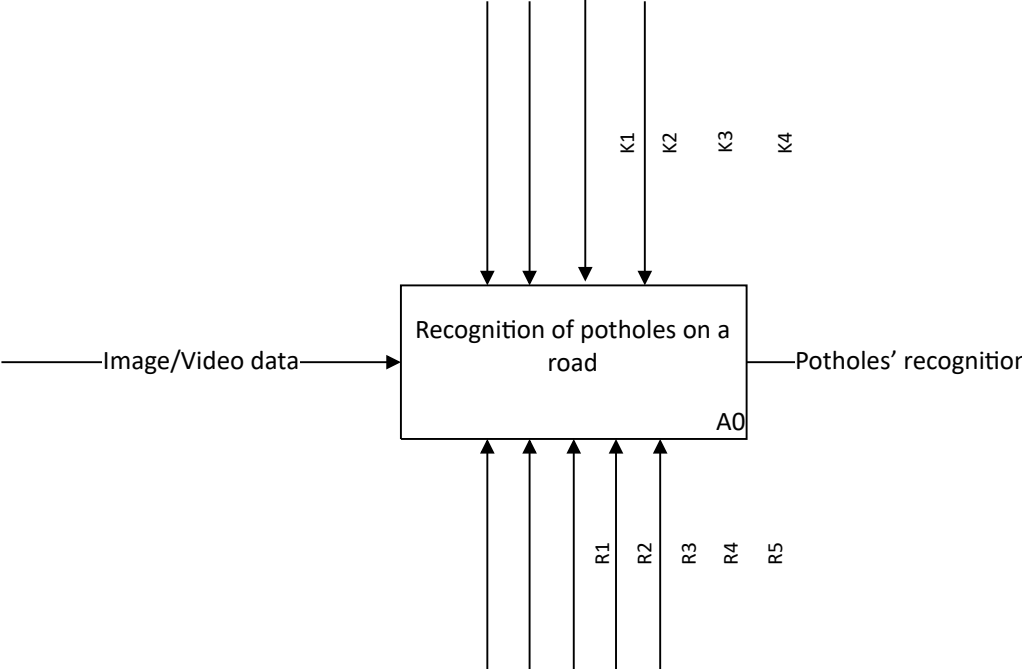


K1 – Potholes parameters: 0.09 sq.m.  
K2 – Performance KPI (processing time, GPU/CPU)  
K3 – Accuracy score  
K4 – Requirements for data labling

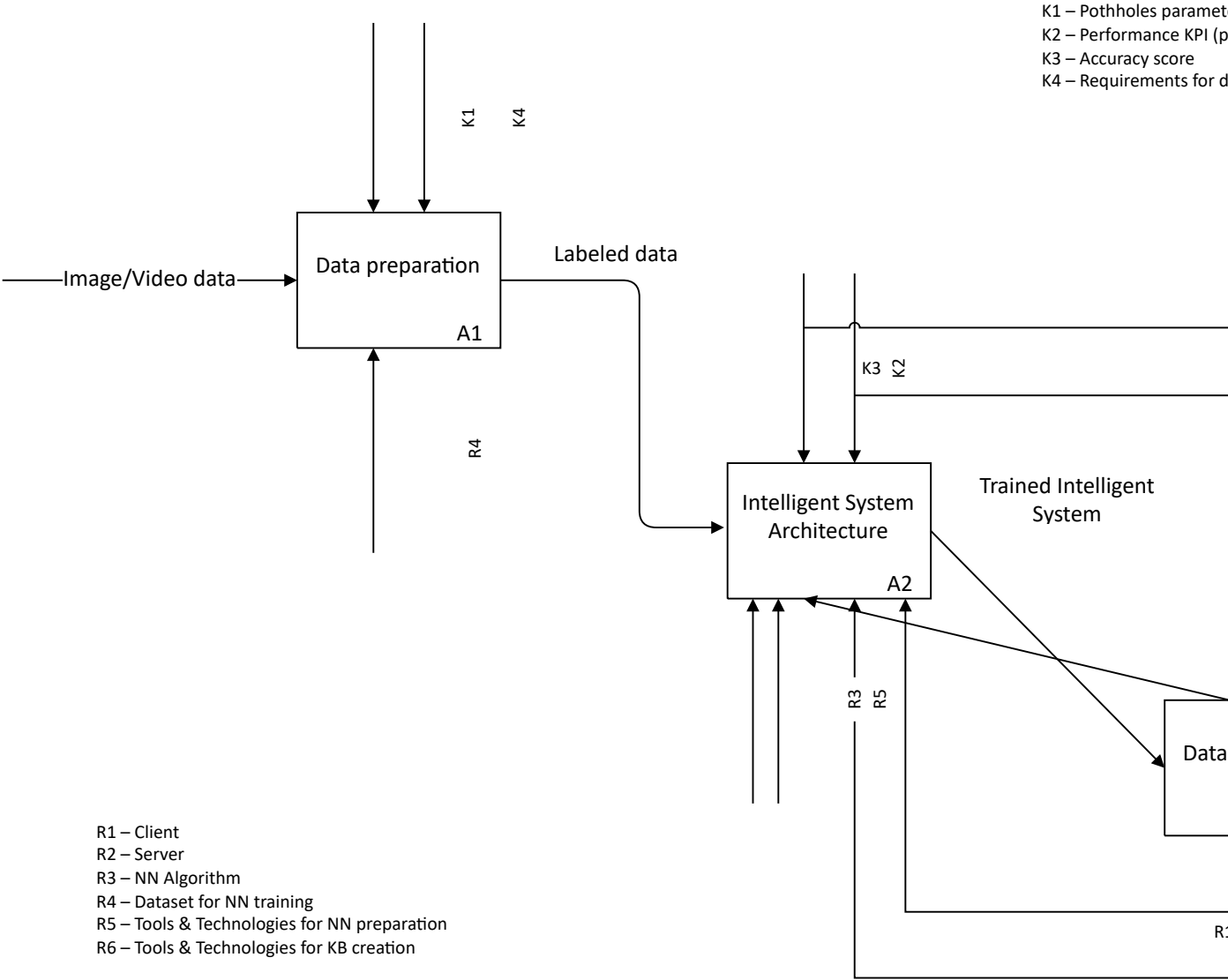


R1 – Client  
R2 – Server  
R3 – NN Algorithm  
R4 – Dataset for NN training  
R5 – Software for NN training  
R6 – Team 1 (as a Resource)

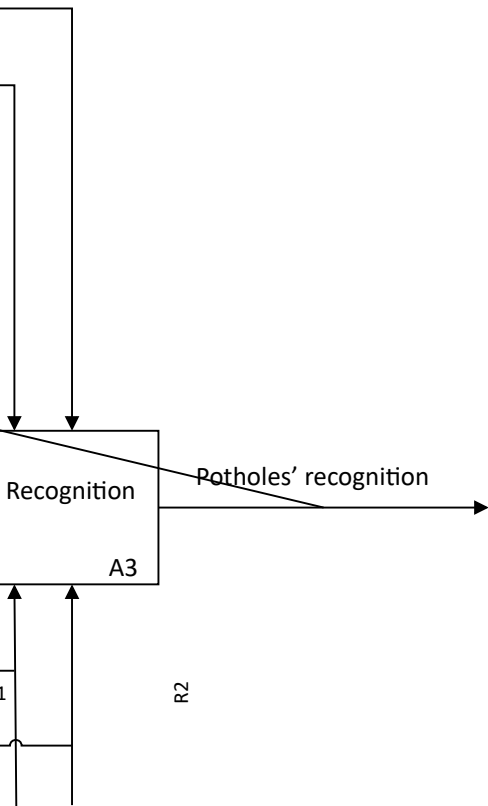
NODE:	A0	TITLE:	Recognition of potholes on a road
-------	----	--------	-----------------------------------

→

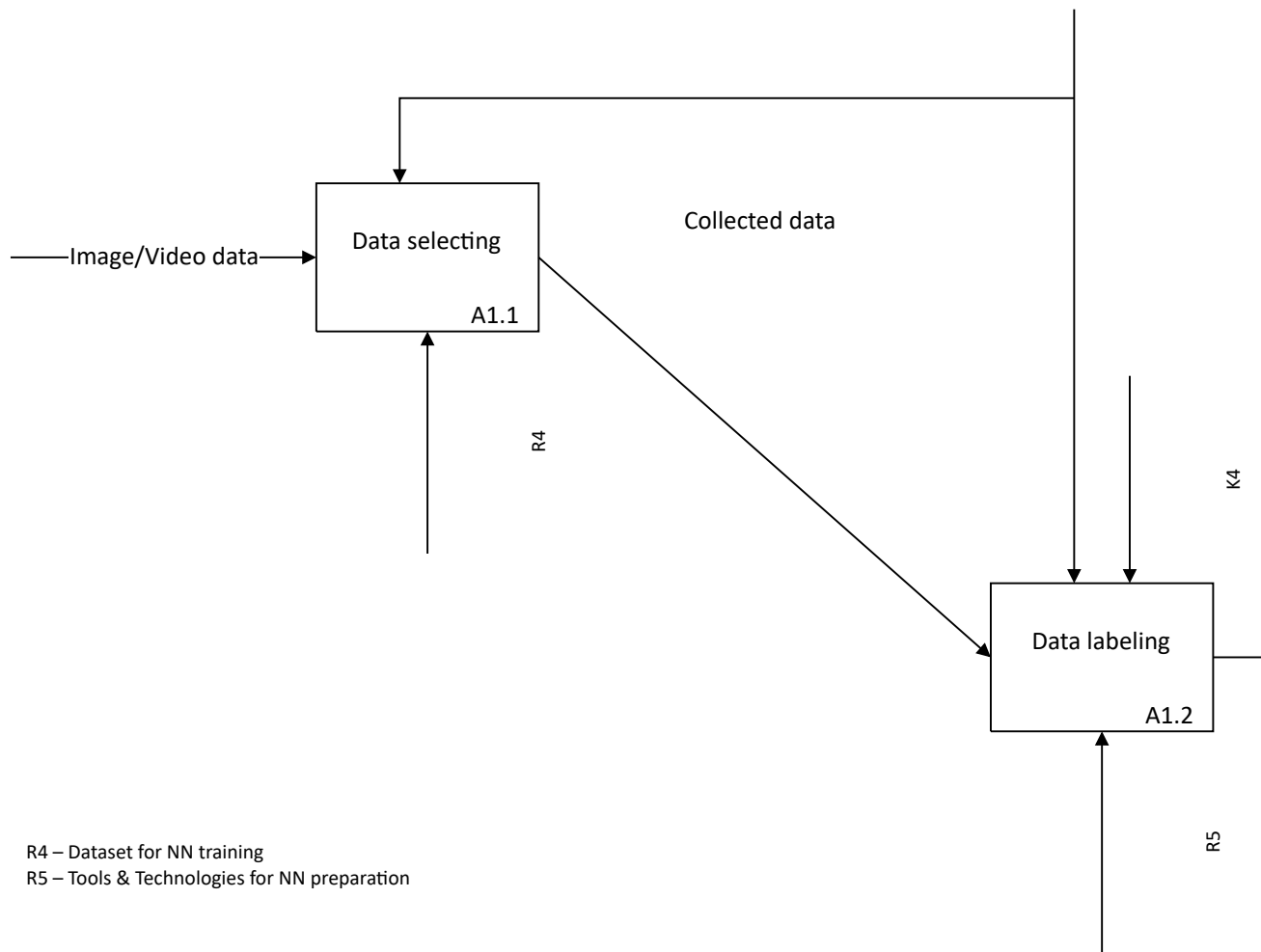
NO.:



ers: 0.09 sq.m.  
rocessing time, GPU/CPU)  
ata labling



NO.:



NODE:

A1

TITLE:

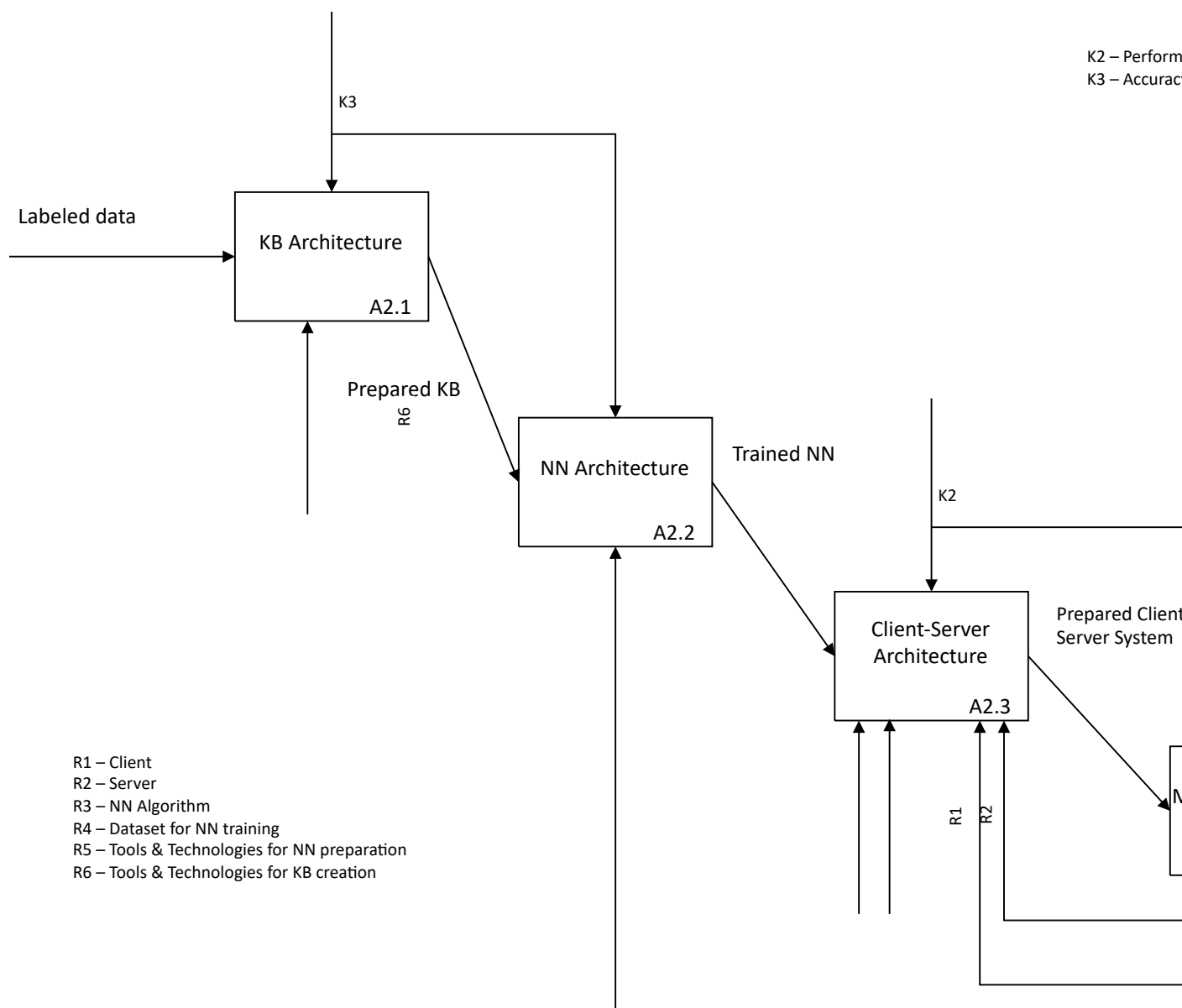
Data preparation

K1 – Pothholes parameters: 0.09 sq.m.  
K4 – Requirements for data labling

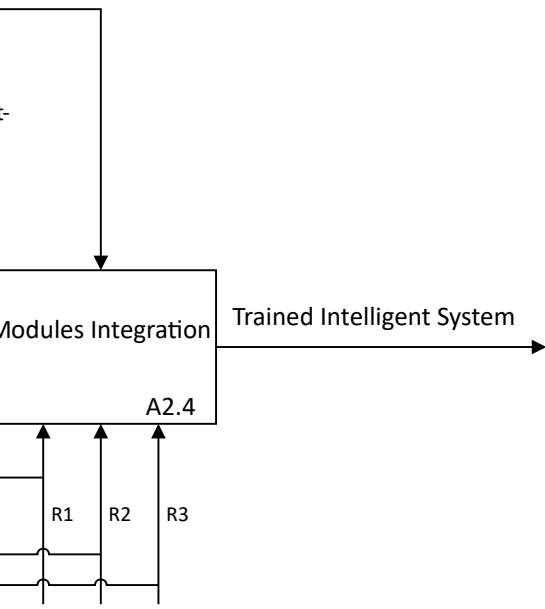
K1

→ Labeled data →

NO.:



ance KPI (processing time, GPU/CPU)  
y score



NO.: