	Theme 6 — Learning & Cognitive Development	
Subtheme	**Case**	**Quote**
6.1 Understanding Interactions	CS5	It made me think about the resources that we have and how they are interconnected. Not only tools wise, so protege, for example, the ontology we use, we've built various triple stores, but also the necessary people, the expertise connected to them
	CS5	People are responsible for the very narrow parts, but those parts can interact more than you realize at first.
	CS6	I think there were also a lot of things and a lot of the times where we were just we knew what the problem was and yeah, we sort of got a clear picture about it because we were able to break it down into a lot of pros and cons.
6.2 Awareness of Constraints	CS2	Ele é importante porque ajuda a perceber quais restrições estão afetando de fato o resultado final do seu modelo. Se você tem esse contexto de que o modelo interage com alguma coisa e gera algo, Que é mensurável em termos de qualidade.
	CS6	It also basically made us understand that, uh, yeah, problem is bigger than we thought and there's a lot of things to do.
6.3 Deeper Problem Comprehension	CS3	Eu acho que foi positivo, sim. [para entender o contexto]
	CS5	Because some things can look quite simple from the outside, but if you try to analyze them into pluses and minuses, you can get a bit farther.
	CS6	It is definitely. [Agreement to the sentence: Do you think that it help you to learn about the context in which you are working and the kind of decisions that you have to make?].
	CS6	But yeah, it yeah, gave us a clear point picture.