





Participant: Jack Wiehe

Team Name: e+STEAM.AI Team JJJ&SJosh de Fleuriot (Team Leader)

- Jack Wiehe
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Description of Solution

Embark on a captivating coding adventure with the New CoderZ Adventure with LEGO Education Spike Prime. Unleash your creativity as you design, build, and program your very own robot, navigating through exciting virtual worlds and mastering the fundamentals of coding along the way. This immersive STEM learning experience equips you with essential skills for the future, fostering problem-solving, critical thinking, and collaboration.

Jack (9 years old)

- **Engagement**: Jack shows an adventurous spirit, with attempts at tasks beyond his completed foundational tasks, such as "Cross The Bridge."
- **Progression**: His pattern suggests a trial-and-error learning style, which is a valuable skill in coding and problem-solving.
- **Observations**: Jack's readiness to engage with challenging tasks, even without completing all foundational tasks, showcases his explorative and risk-taking nature, which can be a significant asset in creative problem-solving.

