

WHAT IS CONFIDENCE?

Confidence is believing in oneself and abilities.

Examples: Trying new things even though they may be hard, using “I can” statements instead of “I can’t”

REAL LIFE

APPLICATION:

Students can boost their confidence through computer science education in several ways. By using their skills to innovate or solve problems, they can enhance their self-assurance. Engaging in challenging tasks not only improves their capabilities but also empowers them to handle unfamiliar situations with ease. Moreover, students display resilience and perseverance when addressing issues. Lastly, students often have opportunities to showcase their work on various platforms.

HOW DID WE

PRACTICE THIS

SKILL?

- Went on a scavenger hunt for gems
- Finished our Hello Ruby book
- Passion Project- Project of their choice

CONTINUE LEARNING:

- Discuss your child’s passion project
- Provide opportunities for showcasing creativity
- Allow your child to grow in independence by completing tasks their way or permitting them to assist you
- Engage in child lead learning and problem solving

<https://bit.ly/4eepynl>

