Dear RP4K team,

I am writing this letter to share my appreciation for the incredible impact RP4K has on our child Luca. As a parent, it's been amazing to watch Luca grow in both coding skills and mathematical thinking.

He started his first course in the Fall of 2021 - it was the beginner Java processing Pizza Bandit. Luca loved it so much that we decided to continue and never stopped since then. After the beginner Java, Luca completed Developing+ Python Processing Galacticat, then Intermediate Python Avalanche, Intermediate + C# Shooter, Advanced C# Unity Haunted Harbour, Elite C# Unity Endless Runner, Elite C++ 2D RPG Game Engine, and Intermediate Ai3.

All of these courses helped Luca build knowledge, skills and confidence step by step. Through the process of learning and comparing different coding languages, he was able to figure out the specific area he's most passionate about.

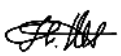
Luca's two most recent courses Advanced Applied Math taught by Craig and the Open-ended C# taught by Nathanael deserve special praise. These are Luca's absolutely most favourite courses by far. Luca loves to be challenged and these courses taught him to solve math problems and translate them into code, integrate AI and multiplayer into games and much more. A big part of why he picked it up so quickly and thoroughly is thanks to Craig and Nathanael - they're both incredibly talented, knowledgeable instructors, and explain things in a way that just clicks and sticks.

Another thing I really like about RP4K is that it fills the gaps that the school system misses. Also, the teaching methods are just so much better! Luca often finds math at his regular school too easy or boring because they spend weeks going over the same topic—even when he already understands it. He ends up siting through the same material over and over. With RP4K, once he gets a concept, they move on. The pace keeps things interesting and challenging, which he really enjoys. He's never bored and always feels like he's learning something new.

What's really important is that Luca now feels ahead of the game. He's only starting Grade 9 in September, but after completing these RP4K courses, he feels well prepared for Grade 11 or even Grade 12 material. That confidence means a lot!

We're really grateful for the incredible learning experience RP4K has provided, and I'd highly recommend it to any parent looking to give their child a real edge in math and coding.

Sincerely, Nataliya



Oakville, ON