



Greetings,

🚀 In the new year, we've rolled out **exciting new features** for the Digimaker **coding platform** alongside our brand-new **Monthly Challenge** competition and plenty more ✨



We've levelled up the learning experience with our brand-new **Monthly Challenge competition**. Created to spark creativity, boost confidence, and help students stretch their skills in exciting new ways!

**PROGRAMMING:
PATTERNS & SHAPES**

Patterns are the very foundation of mathematics and serve as a gateway to honing essential skills like problem-solving, critical thinking, and mathematical reasoning.



**PROGRAMMING
PRESENTS
A PARADIGM SHIFT**

Through programming, empower the next generation to become architects of their own digital destinies, creating innovative solutions in our rapidly evolving world.

**TRANSFORMS KIDS FROM
PASSIVE CONSUMERS TO
ACTIVE PARTICIPANTS IN
THE WORLD OF TECHNOLOGY**

✨ Patterns and Shapes 💡

💡 ✨ **Patterns** are the very foundation of mathematics and serve as a gateway to honing essential skills like problem-solving, critical thinking, and mathematical reasoning.



[Learn more](#)

👩 International Day of Women and Girls in Science! 🍷

Tas, our Director, had the opportunity to share her computer science journey and the origins of Digimaker. It was wonderful connecting with the kids, and an inspiring way to celebrate a day dedicated to science!

[Learn more](#)

✨ Programming in the world of Technology ✨

🎓 ✨ **Programming** presents a paradigm shift that transforms kids from passive consumers to **active participants** in the world of technology 🎓 ✨

[Learn more](#)



Collaboration with 50+ victorian Schools



Successfully taught 10,000+ students



Variety of programs catering to all age groups

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