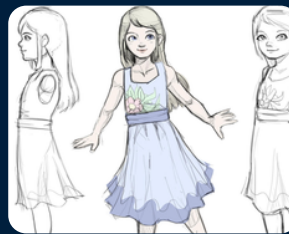# TECH HUB

A MET SCHOOL INTERNSHIP INITIATIVE

The **Tech Hub** internship offers Met School learners an exciting, hands-on opportunity to explore the world of game design and digital media through a partnership with **New Media Manitoba**. In this immersive experience, students learn foundational and intermediate coding skills in Python, applying their knowledge directly to **video game development**. Learners also work in Unity, the industry-standard game engine, where they design interactive environments and bring ideas to life. A strong focus on digital illustration supports character creation and visual storytelling, allowing students to develop original game assets and expressive designs. Throughout the internship, students **collaborate with industry experts in game design and development,** gaining insight into professional workflows, creative problem-solving, and career pathways in the tech and gaming industries. The Tech Hub emphasizes real-world learning, creativity, and innovation, empowering students to build technical skills while experiencing what it's like to work in a fast-growing digital field.

- *Video Game Design*
- *Coding*
- *Illustration and Graphic Design*
- *2D/3D Modeling and Animation*
- *Real-World Mentorship*
- *Group Participation*
- *Participants in Grades 9 - 12*

DISCOVERING TECHNOLOGY

Students collaborate closely with industry experts to design and build game prototypes, gaining hands-on experience with professional tools, teamwork, problem-solving, and real-world workflows while developing technical, creative, and communication skills essential to the gaming industry.

Semester Long Internship Experience