



# Getting Started with Imagine Robotify

## Complimentary professional development from Imagine Learning

Imagine Robotify is a computer science platform that uses virtual animated robots to teach coding. Students in grades 3–8 learn how to code through 100+ hours of programming curriculum and self-guided challenges. Learners control virtual robots within virtual worlds and use their imaginations to have fun while programming.

The curriculum aligns with **CSTA (Computer Science Teachers Association)** standards and enables students to learn to code using both block-based (Blockly) and Python-focused programming.



### Easy for educators to use

Imagine Robotify provides educators with professional development, lesson plans, onboarding guides, student reports, and more. **In each professional development session, you will:**

- ✓ Learn about computer science, coding and Robotify
- ✓ Experience Robotify as both a student and an educator
- ✓ Understand and develop implementation models
- ✓ Manage student accounts, create classes, and examine the content
- ✓ Discover ways to monitor progress and analyze data reports
- ✓ Discuss best practices and classroom routines
- ✓ Create a turn-key model for a train-the-trainer session



### 2022 Session Information (Summer)

### Registration

June 30, 10–11 am (AZ/NV)

[Register Here](#)

July 28, 10–11 am (AZ/NV)

[Register Here](#)

August 25, 10–11 am (AZ/NV)

[Register Here](#)

### 2022 Session Information (Fall)

### Registration

September 29, 10–11 am (AZ/NV)

[Register Here](#)

October 20, 10–11 am (AZ/NV)

[Register Here](#)

November 3, 10–11 am (AZ/NV)

[Register Here](#)

**Ignite a passion for computer science.**

[Register for Imagine Robotify professional development today.](#)



imaginelearning.com  
877-725-4257 • solutions@imaginelearning.com



imagine  
robotify