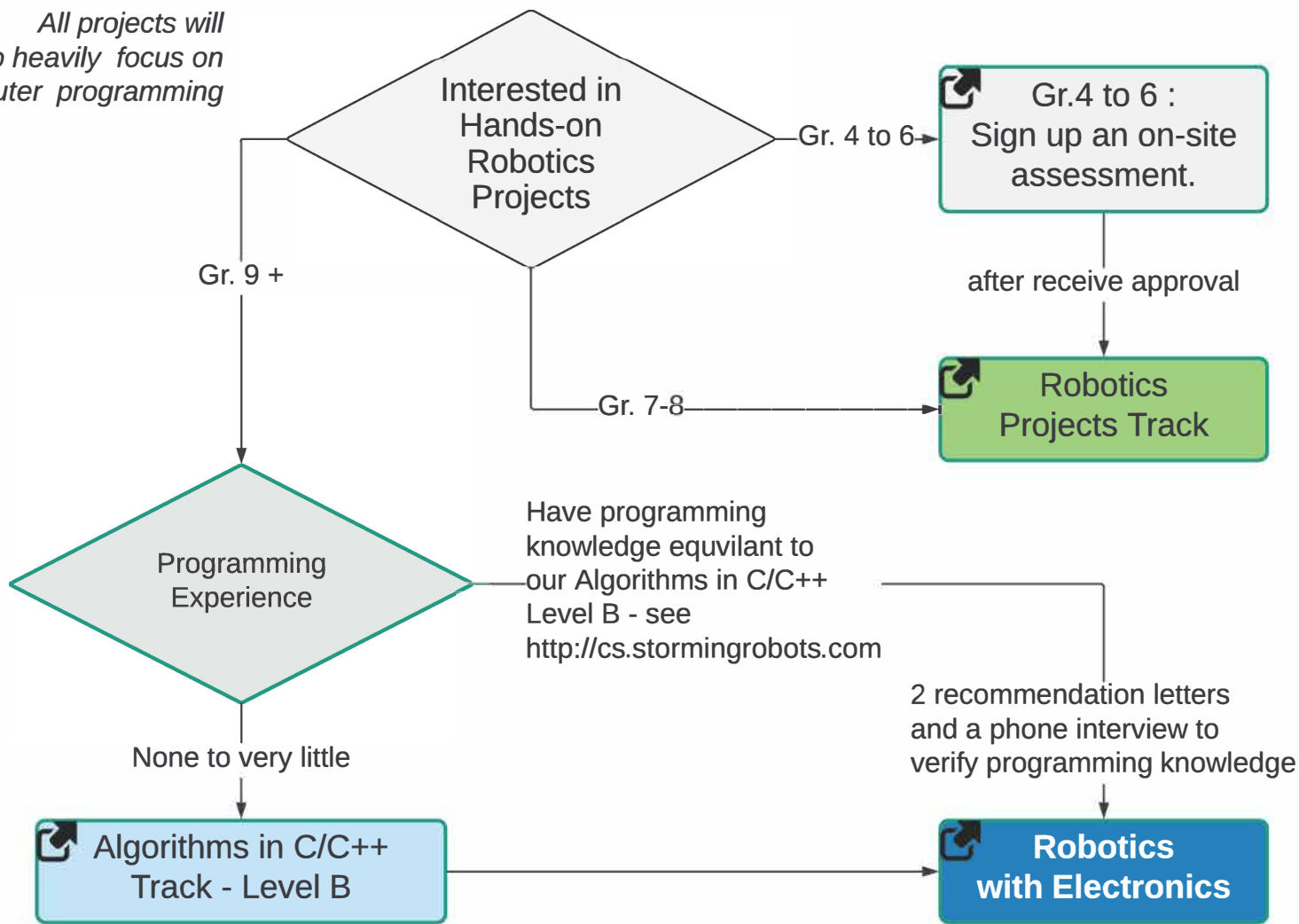# Which Track should I start with?
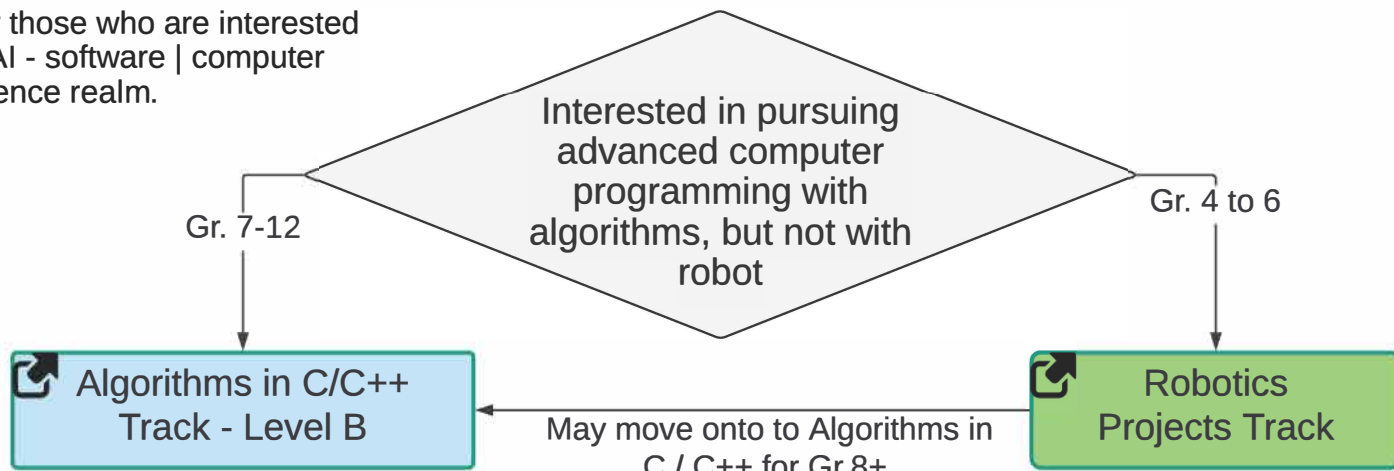
Serves a general guide only. All students are assigned based on their abilities, not grade levels. Low student:instructor ratio max 8 to 1.

Email to office@stormingrobots.com or call (908) 595-1010 for further assistance.

All projects will also heavily focus on computer programming

Interested in Hands-on Robotics Projects

Gr. 4 to 6 → **Gr.4 to 6 : Sign up an on-site assessment.**

after receive approval ↓

Robotics Projects Track

Gr. 7-8 →

Gr. 9 + ↓

Programming Experience

Have programming knowledge equvilant to our Algorithms in C/C++ Level B - see http://cs.stormingrobots.com

2 recommendation letters and a phone interview to verify programming knowledge

None to very little ↓

Algorithms in C/C++ Track - Level B

Robotics with Electronics

For those who are interested in AI - software | computer science realm.

Interested in pursuing advanced computer programming with algorithms, but not with robot

Gr. 7-12

Gr. 4 to 6

Algorithms in C/C++ Track - Level B

May move onto to Algorithms in C / C++ for Gr.8+.

Robotics Projects Track

For those have achieved score 5 in Advanced Placement in Computer Science, a phone call interview will be conducted to determine if you may start with Level I.