Algebraic & Programming Bootstrap Classes

This fall CollegeBoard launches the **AP Computer Science Principles (AP CSP)** course, which introduces foundational concepts of computer science with a unique focus on creative problem solving and real-world applications.

The **Algebraic & Programming Bootstrap** classes are taught by Code for Fun, and they teach algebraic and geometric concepts through the Racket programming language.

These classes are for students **11 to 15 years old (grades 5 to 8)**, as they aim to teach middle school students the problem-solving skills integrated with math and creativity skills that are needed for AP Computer Science Principles.

The classes will take place **Saturdays 1–3 pm**, in two different 8-week sessions:

- Session I: Bootstrap 1
- Session II: Bootstrap 2

The tuition per 8-week session is **$480**. The minimum class size is six (6) students. Students must **bring their laptops** to class.

For more information, contact **Elite of San Jose** at:

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CODE for Fun

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