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# Bryan Gomez

## Computer Science Student

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## Objective Statement

An internship to be a part of something big to further my knowledge in the world of programming and improve as one.

## SKILLS

Object Oriented Programming, Data Structures & Algorithm, File Operations(.txt), Debugging/Tracing, Familiar with Command Line Arguments, Basic Linux Commands

## Programming Language(s)

C++, C(Currently Learning in Classes), Python(Currently Self-Learning), Assembly Language(Currently Learning in Classes), JavaScript(Self-Learning)

## Projects([GitHub Repository Link](#))

[BitConversions](#) - *Program idea from curiosity when learning about it without using library functions.*

- Operates on Conversions between Binary, Decimal, and Hexadecimal
- Executes Multiplication and Addition with Hexadecimals

[Genbin](#) - *Program generates .txt file full of binary values, bases 2 - 10*

- Binary values are from Decimals 1 - 127
- File output is organized

UPCOMING PROJECT IDEAS: RPM Calculator and Sorting Algorithms Practice

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## EDUCATION

**California State University, Fullerton** – *Pursuing Bachelor's Degree in Computer Science*

August 2018 – May 2022 (Expected Graduation Date)

Currently enrolled as a 2nd year Computer Science Student.