



Bryan Bonilla Garay

Engineer

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Skills

Collaborative Nature
Analytical Thinking
Fast Learner

Coding Languages

JavaScript,
Java
Python
HTML/CSS
C
C++

Languages

English - Primary
Spanish - Secondary
French

Hobbies

Wrestler
Soccer Player
Code Next Member
Arduino Projects
Programming

Career Summary

Chipotle Mexican Grill

Crew Member

MAY 2020 TO DECEMBER

Maintained the online order station during the busiest hours

Made sure there were at least 50 happy customers a day

ABC Truck Repairs Inc

Invoice Clerk

NOV 2019 TO PRESENT

Managed hundred of Invoices from a multitude of companies

Translated Invoices from Spanish to English
Customer service for enterprises

Education

Central Islip High School

SEPT 2016 TO JUNE 2021

Advanced Regents Diploma

Honors since 6th grade

5 on AP Physics 1 Exam

Top of AP Physics and Calc H classes

Achievements

Became a member of Google's Code Next & Google's Team

Edge Programs

Projects

Radar - This is an Arduino based project, it uses Ultrasonic sensors and a LED Module to show when there is an object within 100 cm of the Arduino.

<https://codenext.withgoogle.com/student/2fb841958804>

Move the Dot - This is an Arduino based project using an LED module and a joystick, the joystick controls where a dot will move around the LED and pressing it will light up the whole screen.

LQ Music - This is a Code Next Project written in basic HTML, CSS & JS, it is a SoundCloud replica with a comment and login feature with playable music.