"Kevin Mira":

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"Summary":

Self-taught programer writing and compiling C code 40 plus hours a week over the past three years. Alumnus of a college level computer science bootcamp, 42 Silicon Valley, that focuses in project-based learning with peer-to-peer corrections. Life long learner with a bachelors degree from Saint John's College in Liberal Arts looking to provide you solutions.

"Projects":

Advent of Code:

Skills

C/C++

VSCode

- Over 5,000 lines of C code solving various problems.
- Helper program that uses cookies to fetch user's input from contest website and auto initialize directories and files.
- Single file header library with powerful functionality.
- Rank 1st in private leaderboard of other 42 Alumni.
- Extensive use of the standard C library.
- Lots of file Parsing!

Makefile Python

Unix

Git

Build the Bay:

- · Weeklong Hackathon for the City of Newark.
- Worked in a team of 4 other people to build a website.
- Used HTML/CSS, React, and JSX for Backend and Frontend.
- Hackathon was used as AB testing for possible solutions to attract customers to family owned businesses, with city council members as judges.

uplinkx:

- · Porting C code to run on the web.
- Used emcc to create web assembly objects from old games I had written in C: Pacman, FlappyBird, Chess, Tic Tac Toe, 2048.
- · Github io pages were used to host the server.
- Wrote JavaScript and HTML/CSS that surrounds the running window of the game and other parts of the website.

"Activities":

- 42 Ambassador:
 - Oct 2019: Volunteer at Samsung Developer Conference for various Bixby booths.
 - Sep 2019: Helped Oracle build a 1024 Raspberry Pi cluster for the CodeOne conference. Volunteer at said conference managing booths, and greeting attendees.
 - Sep 2019: Volunteer at Google DevFest.
- 42 Audio/Visual crew member:
 - Mar 2019 Feb 2020: Technical Assistant responsible for setting up various equipment for events including HashCode, Women in Tech, AngelHack.

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