Wahid Carvan HW1.

Former school teacher and impending coder. My last five years have been spent as a teacher and 4 years before that were spent becoming one. Although things were not always easy, the eager students who came 10 minutes early to class, those who waved their arm around enthusiastically to ask and answer questions and the huge smile on a student's face when they earned an excellent grade are some of the things that kept me going. These years have been incredibly insightful from the people I’ve met to the things I’ve dealt with and I can honestly say that I don’t regret anything. This being said, this journey has come to an end and it’s time for me to fulfill my passion.  
 About a year ago I found myself researching more about coding and the more I learned, the more amazed I was. It was incredible how I could make new things come to life by a touch of a few buttons. I was captivated with the process of creating beautiful things that didn't exist before. It was pleasurable, addicting and I believe it's what I was destined to do.

Some of my hobbies are reading, long walks, chess, and coding. Computers have always been a passion of mine. I was always fascinated with web apps. I wondered how hard can it be to make one. After experimenting with different websites I decided I wanted to become a full stack coder. I started with khan academy and learned the bare basics of html and css. The more I learned the more I wanted to code. After doing some extensive research I found Rutgers coding boot camp and decided to join. The more coding I started to learn I realized teaching was not my passion anymore. I realized I wanted to bring my ideas to life. I wanted to build the best websites imaginable. I wanted to build, but this time I did not want to use my hands and a hammer I wanted to use my mind and a keyboard to build something. I want to build things that everyone can use and have fun with.

I like to compare coding to teaching. Every day I enter the classroom I am faced with many new challenges. Students are much like computers they always need to be debugged in order to work correctly. Every day in that classroom has made become a better problem solver. I have heard many problems from my students and have managed to give them solutions to their problems. A computer program is not much different for me. I have had many positions in my career but I can say the most challeneging was teaching a technology class to middle school students. The biggest problem was there was no curriculum and I had no starting point. We had computers which was nice but not enough computers. I was left with the challenge of writing a computer curriculum and teaching it to the students and the other teachers. The programs 1st year was a success, which helped me get promoted to the supervisor of the technology department at my school.

**PETAL 1**

Data analysis

People soft

How to run and manage an organization efficiently.

Time management

Meeting tight deadlines

Software engineering

Web development

**PETAL 2**

Intelligent

Honest

Team players

Reliable

Attention to detail

Proficient

Self-leaders

Kind

Soft-spoken

**PETAL 3**

Solve complex problems

Build things from scratch

Fix things that are broken

Analyze complex problems

Coach

Teach

Lead

Develop

Manipulate

Design

**PETAL 4**

Private office

Remote

Windows

Quite office space

Flexible time off

Friendly staff

Privacy

**PETAL 5**

80k-150k

Individual performance

To start I would like to be an employee and then move up the ladder

**PETAL 6**

New York / New Jersey

I wouldn’t mind commuting to New York.

Virtual position is preferred.