First Name: Jake
Last Name: Scott

Software Developer

bemybanker@gmail.com

Summary

I am currently enrolled at Nashville Software School in their full stack software development program and with a Python/Django backend. After closing my auto repair, I was ready for a change but still wanted to utilize my creative problem solving abilities.

In 2007 after working many odd jobs, I decided to go to Nashville Auto Diesel College. I started working part time at USA Motor and Machine as a machinist. In 2008, after completing the degree, I was hired on full time and became their lead import engine specialist after one year. In 2011, a friend and I started a company that manufactured and sold chassis bracing products aimed at high performance street cars.

In 2013 I decided to take the leap and open my own auto repair shop. I didn't have much money at the time but what I did have is a steady stream of clients coming to my house. My business quickly grew to have two lifts and 3 employees. My happiness on the other hand, started to fall away. With delivering bad news day in and day out, the stresses of owning the shop was taking its toll on me. I started to devise a plan to switch gears. After interviewing many of my clients and friends on what keeps them interested and fulfilled through out their career; software devs seemed to have it figured out. So by October of 2018, I had decided that software development was a great fit. I started at NSS in may of this year and am continually captivated by the vast nature of software and I haven't looked back since.

Check out my GitHub! https://github.com/MrNoIce

Experience

Software Developer at Nashville Software School
May 2019 -

Owner at Murphy's Motor Works
August 2013 - March 2019
-Developed new revenue streams like rebuilding hybrid batteries, custom metal fabrication, and hard-to-reach broken bolt removal
-Built customer relations, Income and expense accounts, managed parts and supplies
-Delegated tasks to employees, accounted for taxes and payroll
-Acquired an Auto dealers license- bought, listed, and sold vehicles
-Communicated with each customer by explaining the process of repairs vs cost vs importance
-Determined the expected repair time per vehicle and knew what to start first due to having a small shop with lots of customers with varying repair times
-Pinpointed diagnosis of large scale,12vdc electrical diagrams with manual and third party interface
-Solved simple shop issues with a Raspberry Pi and running PiHole on the network router to have an add free YouTube channel for the shop

Education

Nashville Software School
Full Stack Developer, Computer Programming, 2019 - 2019