NATHAN KARTCHNER

FULL STACK DEVELOPER

ABOUT ME

My objective is to be an excellent team player that people see as confident and reliable. I communicate very effectively by being responsible for everyone I work with to make sure that we are all on the same page. I manage my time resourcefully and, I go above and beyond on any work I perform. I tend to spend more time on the details. I tend to always lean towards quality over quantity

CONTACT

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TECHNOLOGIES

SKILLS

- Time management
- Strong communication skills
- High quality work
- Strong drive to learn/grow

WORK EXPERIENCE

Coding Dojo – *Lead Instructor*
May 2019 – April 2020
I was engaged in the delivery and continued development of the coding curriculum across multiple full stacks: Python/Django, C#/ASP.NET Core, MERN, and MEAN. I also assumed many roles above that of instruction, including managing teaching assistant, direct reports and, collaborating the program manager for the budgeting and administration of the branch

Haury's Lake City Collision - *Mechanic, I.T Manager, Admin Assistant*
August 2011 – November 2012, November 2013 – October 2018
My main position was the Mechanic however, I was a versatile asset who was also responsible for all IT problems/upgrades and, select Administrative Tasks

Total Satellites And Electronics - *Network Specialist*
November 2012 – November 2013
I spent 1 year in North Dakota working to create a Microwave fixed wireless ISP from scratch. I worked with Ubiquities wireless fiber technology to give Watford City internet

EDUCATION

Coding Dojo
October 2018 – February 2019
I always challenged myself to go above and beyond the material provided on any assignment to expand my knowledge allowing me to excel enough to provide a lot of support for my cohort mates.

Shorecrest High School
September 2008 – June 2011
I excelled in my Video Production classes where I had the opportunity to show my creative side while also excelling in my Live Video Production class, where we would stream our after-school games on live TV, as the Director.

Activities

Aside from computers, I have a love for the performance automotive industry. My first attempt in finding a career that I love was combining computers and cars by becoming a certified performance automotive tuner. I learned how to tune a normally aspirated motor and, turn a normally aspirated motor into a forced induced mean machine. I successfully built my first forged internal boosted motor on a 1996 BMW M3 S52 engine. I enjoy spending my free time with my family, go karting, and racing at the local racetracks. My biggest coding accomplishment is a project name Repairsage that I've been developing for the collision industry since I've graduated from the Coding Dojo. Repairsage is an app that will streamline production management for the collision industry using a Kanban structure Currently the site is in development and can be accessed at https://314solutions.info

REFERENCES

1. **Jeff Butler** – President of Haury's Collision
   a. Phone: 206-321-0628
   b. Email: jeff@hauryscollision.com
2. **Bryanna Savelesky** – Teacher at TechSmart
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3. **Daniel Max Christensen** - Software Engineer at Foundary Interactive
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