

Nicholas Leon

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Objective

Understanding, utilizing, and upgrading technology is my passion. Whether through hardware or coding, my drive exists through all things electrical and mechanical to provide an excellent client experience.

Skills - Programs - Languages - Practices

Preventative Maintenance		Troubleshooting Experience		Electronics Expertise												
C++		C#		PHP		Python		SQL		HTML		Java		Eclipse		Git
Github		Unity		Pair Programming		Microsoft Suite		Agile methodology								
Adobe Suite		Visual Studio		OOP		Code Ignite		Database Administration								

Education

King's College, Wilkes-Barre PA

Graduation Date: May 2019

Bachelor's Degree in Communications / Computer Science

Graduated from Wyoming Area Secondary Center

June 2014

Worked with a team to program a robot for simple tasks for an Engineering course.

Winter 2014

Received an award for Excellence in Video Game Design from Kings College.

Spring 2018

Technological Experience

Active Lead Programmer for online pet site with over 90k users.

2021 – Present

- Consistently listening to the userbase and their requests for features on the site.
- Self-taught to use unfamiliar programs and languages to overcome numerous problems.

Technological hobbyist: Building, fixing and maintaining complex hardware both in and outside of work.

Skilled troubleshooter in nearly all previous positions held for both hardware and software issues.

Work Experience

Procter & Gamble, Mehoopany, PA - Maintenance Technician

(Sep 2023 - Present)

- Perform preventative maintenance on an active industrial manufacturing line.
- Extensive troubleshooting, repair and replacement of different specific parts on the line.
- Multiple responsibilities to keep the line running, heavy communication with team members.

C3i Solutions, Pittston, PA - Hardware / Logistics Technician

(Feb 2020 – Sep 2023)

- Hardware Tech, responsible for activation of hardware for use by pharmaceutical companies.
- Logistics Tech, organizing new equipment received to the building with heavy Excel use.
- Hands on installation and first time setup of medical devices or devices used in medical studies.

VR Guest / Great Escape, Wilkes-Barre, PA - Developer

(Aug 2019 – Feb 2020)

- Scripted the technology used to make 360 VR tours of locations.
- Teambuilding through several different types of virtual reality projects.

Sportech Industries, Wilkes-Barre, PA - Tote Technician

(Aug 2018 – Jan 2021)

- Associate for the tote department assisting with maintenance, hardware and customer issues.
- Responsible for using a data structure to withdraw key customer information to resolve issues.
- Expected to perform regular maintenance on customer used hardware and keep it running.

Price Chopper, Wyoming, PA - Supervisor

(Jun 2015 – Aug 2018)

- As supervisor, responsible for all cashiers and directing the flow of customers.
- Directly responsible for the cashflow, customer relations, and time-tabling of responsibilities.