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# TRAVIS NELSON

## SUMMARY

Determined software developer valued for driving consistency and quality throughout software development projects. Committed to producing high-quality, user-friendly software. Recognized for successfully handling numerous application enhancements, upgrades and bug fixes.

## SKILLS

- Eagerness to Learn New Technologies
- Software Development Standards
- Application Development
- Critical Thinking
- Data Storage and Retrieval
- Performance Analytics
- Web Programming
- Organizational Skills
- Computer Skills
- Planning & Organizing
- Software Testing and Validation
- Databases: MongoDB
- Code and Quality Standards
- Debugging and Troubleshooting
- API Design and Development
- Object-Oriented Programming

## EXPERIENCE

### TORCHPERSON

*Schnitzer Steel | McMinnville, OR | July 2019 - January 2022*

- In charge of running the automated torches department, delegating work load under temperature extremes and logistical constraints. Managed batch tracking and quality control.
- Maintained updated knowledge through continuing education and advanced training.
- Resolved interpersonal conflicts by listening, finding common ground and building relationships.
- Provided IT and software trouble-shooting support to organization.
- Demonstrated leadership by making improvements to work processes and helping to train others.
- Kept team on track by assigning and supervising activities and giving constructive feedback.
- Improved operations by working with team members and customers to find workable solutions.
- Eliminated downtime and maximized revenue by providing top project quality control.

### CNC MACHINE OPERATOR

*Amerson Precision Sheet Metal | McMinnville, OR | June 2016 - July 2019*

- Handled operation of 3 CNC machines, 2 Amada EMLK 3610NT punch press laser combos, and an Amada Co2 laser.
- Established and performed quality assurance duties to maintain acceptable production levels.
- Provided expert coaching and training for new team members.
- Fabricated various parts using multiple machines at once.
- Achieved safety, quality and performance standards to meet production schedules.
- Kept parts within close tolerances of design standards to maintain optimal quality.
- Read blueprints and 3D models to determine product specifications and plan operational sequences.
- Interfaced with machines to adjust settings or tools, driving high-quality production.
- Leveraged micrometers, verniers and gages to accurately inspect parts.

## WEBSITES, PORTFOLIOS, PROFILES

- <https://github.com/ValiantThor92>
- <https://www.linkedin.com/in/travis-nelson-623aa5227/>

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## EDUCATION AND TRAINING

### Full Stack Software Developer Certification

Computer Science And Programming  
University of Oregon, Eugene, OR  
Expected in July 2022

## LANGUAGES & TOOLS

- HTML
- CSS
- JavaScript
- React.js
- SQL
- NoSQL
- jQuery
- Bootstrap
- Insomnia
- Node.js
- Git
- Heroku
- Jest
- VSCode