

Tyler Whitchurch

Software Engineer

Tulsa, OK (918) 695-1660 whitchurchtyler@gmail.com [linkedin.com/in/tylerwhitchurch](https://www.linkedin.com/in/tylerwhitchurch)
github.com/BoostedT

EDUCATION

Atlas School – Tulsa, OK

Diploma in Software Engineering and Full-Stack Web Development April 2024 – Present

- Currently enrolled in Atlas's immersive full-stack software engineering program
- Learning HTML, CSS, JavaScript, React, Python, SQL, and Git through collaborative projects
- Formatted using sample resume bullet styles for consistency and clarity

EXPERIENCE

Best Buy – Tulsa, OK

Geek Squad Agent Oct 2022 – Present

LSI – Tulsa, OK

Assembly Lead Jun 2022 – Sep 2022

National Presort L.P. (NPI) – Tulsa, OK

Shop Assembly Oct 2021 – Jun 2022

United States Marine Corps – Camp Lejeune, NC

Ammunition Technician Jan 2019 – Oct 2021

PROJECTS

Atlas Bootstrap Project (*Developer*)

March 2025

- Multi-section responsive site built with Bootstrap 4
- Featured navbar, banner, pricing cards, carousel, dropdowns, and clean UI sections
- Focused on layout hierarchy, spacing, and visual consistency
- Technologies: HTML, CSS, Bootstrap
- [Live Site](#) • [GitHub Repo](#)

Atlas Headphones (*Developer*)

March 2025

- Responsive landing page for a fictional headphone brand
- Used overlay-style banner sections, CTA buttons, and mobile-first design
- Technologies: HTML, CSS
- [Live Site](#) • [GitHub Repo](#)

Melodiic – Music Web App (*Developer*)

October 2024

- Visually refined, accessible music player UI with playlist and account navigation
- Extended menu options for playlists, artists, and account features, cookie-based persistence
- Built for mobile-to-desktop responsiveness using modern layout patterns
- Technologies: HTML, CSS, Tailwind, JavaScript, Bootstrap, Cookies
- [GitHub Repo](#) • [Demo Video](#)

SKILLS

Programming Languages: Python, JavaScript, HTML, CSS

Tools & Technologies: Git, GitHub, VS Code, Linux, SQL

Mechanical/Technical Skills: Electrical Wiring, Brake Repair, Automotive Diagnostics