

Seth Chesky

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PROFESSIONAL SUMMARY

Versatile software developer with a unique and creative background, committed to continuous learning and growth within a collaborative team environment. Pursuing a position as a Junior Software Developer to bring a positive perspective, exceptional problem-solving abilities, and innovative thinking to enhance cross-functional team collaboration.

TECHNICAL EXPERIENCE

- **Vending Machine Application:** Developed command-line application in Java using the principals of Object Oriented Programming and file.io
- **Tenmo:** Developed RESTful API utilizing Spring Boot and JDBC Template for database interactions, and implemented client application to facilitate money transfers
- **NominEat:** Designed and implemented front-end side using Vue.js and JavaScript for a web application that allows users to create and share curated lists of restaurants with friends, enabling collaborative decision-making through voting mechanisms

EDUCATION

Java Bootcamp

Mar '24 - Jun '24

Tech Elevator | Remote

Graduated from a full-stack bootcamp with 800+ hours of education designing complex web-based software systems in Java

Diploma in String Instrument Repair

Sep '20 - May '22

MSC Southeast | Red Wing, MN

Certified with a diploma in violin repair and completed an optional course in violin making.

Bachelor's Degree in Violin Performance

Sep '18 - Dec '19

Maranatha Baptist University | Watertown, WI

Took 60+ credit hours towards a violin performance major.

PROFESSIONAL EXPERIENCE

Luthier

Dec '21 - Mar '24

All Strings Attached | Golden Valley, MN

- Completed repairs on over 2,000 instruments, specializing in bridge carving, sound post adjustments, and new instrument setups
- Performed intricate repairs on over 100 highly valuable violins & violas using techniques such as gluing, varnishing, crack repair, bridge carving, & sound post adjustment
- Collaborated with team of three & leveraged industry best practices to establish retirement criteria for rental instruments, optimizing decision-making process
- Delegated customer repairs and weekly responsibilities between three members of the shop to ensure efficient use of work hours
- Planned and organized two company events to raise moral and facilitate team bonding