
A. Scott Tribble

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FULL STACK WEB DEVELOPER

[linkedin.com/in/a-scott-tribble](https://www.linkedin.com/in/a-scott-tribble)
github.com/ASTribble

Passionate builder living in Portland, Oregon, with experience in the MERN full stack. Excited to grow and evolve with the world, and to work in a collaborative environment.

TECHNICAL SKILLS

Frontend: React.js, Redux, JavaScript ES6, jQuery, HTML5, CSS3

Backend: Node.js, Express.js, REST API endpoints, MongoDB, Mongoose, PostgreSQL

Workflow: Git, Github, Trello, Clubhouse, NPM, Slack

Testing: Mocha, Chai, Enzyme, Jest

Other: Woodworking, Baking

EXPERIENCE

Full Stack Web Development Projects, 2017 - 2018

Study Group: Full stack app that helps people get together in person.

- Built with: React with Redux, Node, Express, MongoDB with Mongoose.
- Live App: <https://study-group.netlify.com>
- Client Code: <https://github.com/ASTribble/StudyGroup-client>
- Server Code: <https://github.com/ASTribble/StudyGroup-server>

Song Cellar: Full stack app to store song lyrics for easy access at pub sings.

- Built with: JavaScript, Node, Express, MongoDB with Mongoose, TravisCI.
- Live App: <https://song-cellar.herokuapp.com>
- Source Code: <https://github.com/ASTribble/SongCellar>

Quiz App: Creates a trivia quiz using the Open Trivia API.

- Built with: HTML5, CSS3, Javascript, jQuery, AJAX, git/GitHub.
- Live App: <https://astribble.github.io/scott-quiz/>
- Source Code: <https://github.com/ASTribble/scott-quiz>

Laika, LLC - Set Carpenter, 2014 - 2017

- Built custom scenery for puppets from wood, resin, metal, etc.
- Communicated with designers and worked on a team to build, move, maintain, and store scenery.

A. Scott Tribble, Luthier - Sole Proprietor, 2012 - 2014

- Diagnosed, repaired, built and maintained violin family instruments.
- Communicated with clients, managed billing/invoicing, and managed inventory.

Carriage House Violins - Instrument and Bow Repair Technician, 2008 - 2012

- Evaluated customer instruments for repair work and adjusted instruments for customers and salespeople.
- Repaired, set-up, and maintained violin family instruments.

EDUCATION

THINKFUL - Full Stack Engineering Immersion Program, 2018

- Created and deployed mobile-first applications while learning new languages and frameworks through peer-programming and solo projects.
- Learned industry best practices and practical software development standards with a focus on HTML5, CSS3, JavaScript, jQuery, Node.js, React, Redux, and algorithms & data structures.

North Bennet Street School - Violin Making and Repair Diploma, 2009

Greensboro College - B.S Theater Production And Design, 2001