Ross Williams

2721 Maverick Lane 785-727-8813 Lawrence, KS 66046 rossw.dev@gmail.com

rosswilliamsdev.com

- Languages/Libraries: HTML, CSS, Javascript, C#, React, Git, Bootstrap, SASS
- AWS Certified Cloud Practitioner
- AXELOS ITIL Foundation Certificate in IT Service Management
- Two years tech support
- 15 years as a music/audio professional teaching, recording, and performing
- Github.com/rosswilliamsdev

Work Experience

Brookside Guitars, Kansas City, Missouri

Guitar and Bass Instructor, July 2021 – Present

- Developed individualized curriculum with SMART goals for students
- Created website for teaching business: guitarstrategies.com

Music House School of Music, Overland Park, KS

Guitar, Bass, and Workshop Instructor, January 2017 – July 2021

- Prepared 20+ students to pass school band auditions, 5 for college music conservatories
- Filmed & edited school guitar curriculum for all skill levels
- Created community clinics specializing in pop and rock guitar techniques

Lawrence Public Library Lawrence, KS

Technology Assistant, January 2017 – May 2019

- Educated patrons on proper use of all recording studio software and equipment
- Assisted patrons and all library staff with computer & technology issues

Project Experience

Employee Directory

Displays employee information in cards and modals

- Skills/technologies used: HTML, CSS, JS, API
- Pulls randomly generated employee data from a public API
- Renders cards for each employee object, and modals on click
- Search employees by name

Inventory Management System

Allows users to add, modify, or delete parts and products from a database

- **Skills/technologies used**: C#, Winforms, OOP
- Validates user actions to ensure no parts associated with products are deleted
- Creates new products with associated parts
- Modify existing products and add or remove associated parts

Education

The University of Kansas, Lawrence, KS

Bachelor of General Studies in Psychology, Philosophy minor, December 2022

• GPA: 3.8, Academic Honor Roll

Western Governor's University, Millcreek, UT

Bachelor of Science in Software Engineering, expected December 2024