Nick McConnell

2100 Walnut St, Philadelphia, PA 19103 (484).324.8276

nicholas.mcconnell@gmail.com

Front-End Web Developer with experience in designing and developing applications, testing, debugging, web developing. Proven ability in optimizing web functionality that improve data retrieval and workflow efficiencies.

PROFESSIONAL EXPERIENCE

The Green Tambourine - Philadelphia, PA

Educator: Private, Group, and Ensemble Instructor (2015 – Present) Skills & Tools: Classroom Management, Group Instruction, Mentor,

- Created a fun, relaxed, and creative learning environment and tailored lessons to each student's learning ability and individual interests, allowing each student to grow towards his or her full potential.
- Maintained a 30+ student client list.
- Planned and prepared lessons for each student based on learning style, comprehension level, and expected outcome.

Team Plaid Dog! - Boston, PA

Crowdfunding Campaign Manager (Jun 2016 - Feb 2017)

Skills & Tools: Sales, Client Relations,

- Communicate, inform status of assigned projects and clients to our team internally and external partners.
- Lead clients through initial consultation, qualification assessment, and campaign preparation.
- Managed Team Plaid Dog! Philadelphia

Page Music Lessons - Boston, PA

Director of Community Outreach, Instructor: Private, Group, & Ensemble (Nov 2011 - April 2015) Skills & Tools: Client Retention, Branch expansion,

- Creator and director of 'Kids Jam' performance ensemble. A performance group with curriculum teaching ensemble performance, rehearsal technique, and band performance etiquette.
- Director of Community Outreach An initiative creating additional lesson facilities and course offerings in the greater Boston Area.

EDUCATION

Bloomsburg University of Pennsylvania – Bloomsburg, PA
Bachelor of Art in Music Education
University of Pennsylvania – Philadelphia, PA
LPS Coding Boot Camp

ADDITIONAL SKILLS

- Proficient in jQuery, HTML, CSS, Chartist.js,
- Front-End Web Developer
- Proficient in PreSonus Studio One DAW