ANDREW TENHOLDER

I am a hard-working problem-solver, transitioning into a career in programming. Experience in a variety of coding languages gives me a strong foundation of understanding. My teaching background has provided me with excellent communicative skills and years of experience working in team environments. I am seeking an opportunity to work hard and learn.

TECHNICAL SKILLS

Code: C# .NET, LINQ, Python, Java, Android XML, JSON, SQL

Software: Visual Studio 2017, AndroidStudio, Sublime

Services: GIT, Trello, Pivotal

EDUCATION & TRAINING -

Liftoff – currently enrolled, March graduation

LaunchCode - www.launchcode.com

Pilot program, created to transition LC101 graduates into LaunchCode apprenticeships.

LC 101 C# - Completed December 2017

LaunchCode – www.launchcode.com

Studied full stack web development in Python using the Flask framework and in C# .NET.

Android Basics Nanodegree Program – Completed June 2017

Udacity and Google – www.Udacity.com

Studied creating multi-screen Android apps, connecting to APIs, parsing JSON, and using SQLite to maintain persistent data.

Bachelors of Science: Elementary Education – 2009

University of Missouri: St. Louis – 1 University Blvd, St. Louis, MO 63121

Graduated Summa Cum Laude with a 3.85 GPA

- Work History –

2nd Grade Classroom Teacher, 08/2015 to 08/2016 **Booker T. Washington Academy** – 804 State St, New Haven, CT 06511

Literacy Tutor and Long-Term Substitute, 08/2013 to 06/2015 **Washington Primary School** – 11 School St, Washington Depot, CT 06793

English as a Foreign Language Teacher, 05/2010 to 12/2012 NamYang and NamJung Elementary Schools – Changwon, South Korea