

Stefani Newton

Software Engineer

Personal Info

Address
5643 S Yank Ct.
Littleton, CO 80127

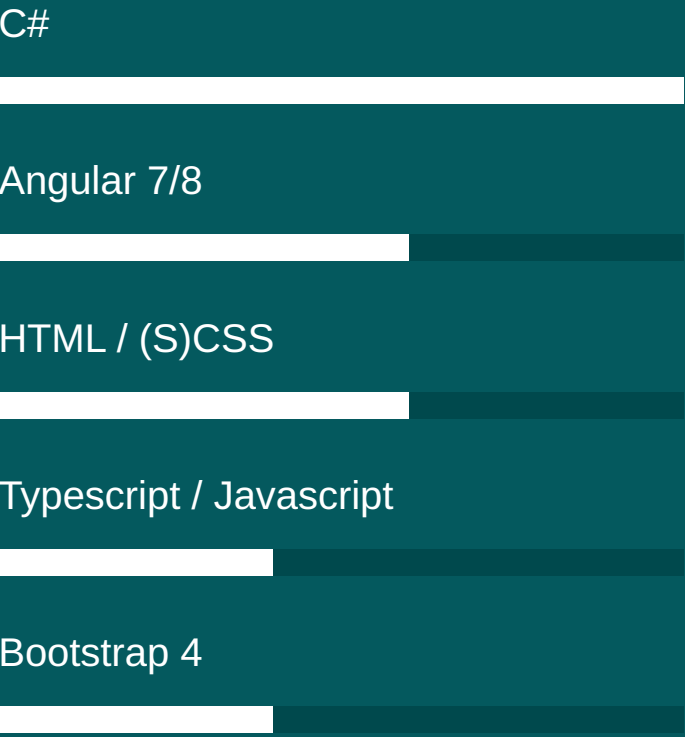
Phone
417-300-3676

E-mail
stefani.moore@ucdenver.edu

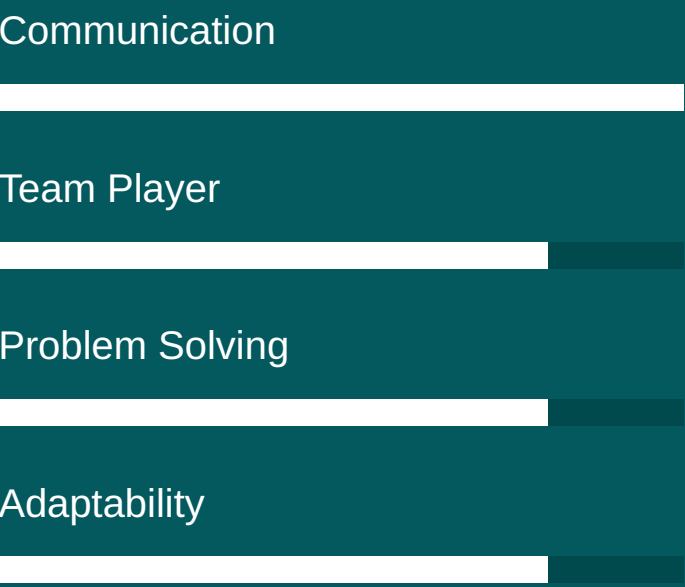
Date of birth
1990-09-19

LinkedIn
linkedin.com/in/stefanimoore/

Languages



Soft Skills



Enthusiastic team player that is extremely self-motivated and eager to learn with excellent problem solving, time management, and critical thinking skills. Looking to obtain a position where I can apply and build upon my education and experience in software engineering.

Experience

2018-02 - present	Software Engineer <i>Digitech Systems LLC.</i> Responsibilities: <ul style="list-style-type: none">Designed and spearheaded the test automation solution for a new application in development that is backed by Amazon Web ServicesIdentified, communicated, and verified the source of bugs providing steps to reproduce for the development and QA teamsWorked closely with QA and development teams to develop test cases and scenarios to ensure proper test coverageAdjusted project focus quickly as needed by different members of the development team Achievements: <ul style="list-style-type: none">Identified a performance bottle neck that led to the redesign of the user authentication scheme using a load testing solution I implementedDeveloped a Windows Form application for test environment set-up and tear down that has proven to save testing time for both the QA and Development teams
2017-03 - 2018-02	Software Engineer - Intern <i>Digitech Systems LLC.</i> Responsibilities: <ul style="list-style-type: none">Collaborated with fellow interns to develop CodedUI regression tests for the existing Windows and Web applications using TestStack.White and Selenium automation toolsAssisted in the redesign and refactor of the existing automation solution to follow a Domain Driven Design approach

Education

2017-05 - 2019-05	University of Colorado - Denver, MS Computer Science <ul style="list-style-type: none">Teaching Assistant (Spring 2017): Introduction to Programming, a C++ courseProject: 'A Serverless Real-Time Vehicle Notification System'<ul style="list-style-type: none">Implemented an Android application using .Net, Xamarin, and an Amazon Web Services back-end to create a real-time vehicle notification system3.8 GPA
2009-08 - 2013-05	Missouri University of Science and Technology, BS Geological Engineering <ul style="list-style-type: none">Varsity Athlete - Softball

Certificates

2019-05	Graduate Certificate in Software Engineering
---------	--

Interests

Mountain Biking, Dirt Biking, Camping, Reading