

801-833-2038 • gisela.chodos@gmail.com

portfolio: geese.github.io

LinkedIn: www.linkedin.com/in/geese

My passion is to
"make it work"
and
"make it pretty"

ANDROID and WEB DEVELOPER

Computer science graduate seeking opportunities in Android and/or web development.

Technical skills and practical familiarity:

Programming/Web: Java, Javascript/jQuery, HTML, CSS, LESS, AngularJS, Bootstrap, ASP.NET MVC, C#,

PHP, Python, C++, UML, AJAX, git

Database: SQL Server, MySQL, SQLite, PostgreSQL, Visio and Lucidchart for ERD creation

Software/IDEs/Tools: Visual Studio, Android Studio, Github Desktop, Github browser, Chrome Developer

Tools, Photoshop, GIMP, Inkscape, JetBrains IDEs, Brackets, Eclipse, Netbeans,

WAMPserver, Putty

English/Writing This programmer doesn't hate to type!

100+ WPM, excellent grammar and spelling, proficient with Word, Excel, Powerpoint.

Most recent web project:

Worked with a team to convert an existing non-profit website to a **responsive-design UI**. Objective was to make it easier to fill out forms, register for events and donate money, especially from mobile devices. Heavy use of ASP.NET MVC, jQuery, HTML, CSS.

Appreciated by collaborators for:

- strong technical skills along with a feeling for good UI design
- adaptiveness and willingness to do whatever it takes to get the job done correctly
- following through to completion, going beyond what's expected
- great interpersonal communication ability, effectively extracting requirements

Relevant College Courses:

Mobile Development for Android (have published app in Play Store)

Digital Media Essentials
Object Oriented UI Dev. with Java
Object Oriented Analysis & Design

Web Development

Data Structures & Algorithms (in C++)
Scripting Languages (bash, awk, sed, Python)

Database Design & SQL Advanced Database Programming Software Engineering I & II

.NET Web Application Development

Intro to Linux

Network Fundamentals & Design Computer Architecture (**Arduino**) Computational Structures

Technical Writing

EDUCATION

Weber State University, Ogden, UT Bachelor's Degree in Computer Science, 2017 • 4.0 GPA

Salt Lake Community College, UT
Associate's Degree in Computer Science, 2015 • 3.98 GPA

California State University Northridge Bachelor of Music in Piano Performance, 2002

RECENT EMPLOYMENT & REFERENCES

Pianist, Life in Christ Christian Reformed Church, Salt Lake City • 2015 – present Brian Tebben (801) 462-1133

Pianist / Organist, Good Shepherd Lutheran Church, Salt Lake City • 2011 - 2015 Barbara Nelson (801) 259-9059

AWARDS & SCHOLARSHIPS

C&K Holbrook/Microsoft/Women in Computer Science Scholarship, 2016

Outstanding Student Award, 2017, Weber State University Computer Science Department

Outstanding Student for Computer Sciences & Information Systems, 2015-2016, Salt Lake Community College

Continuing Student Tuition Waiver, Fall 2014 – Spring 2016, Salt Lake Community College

Departmental Tuition Waiver, Spring 2013, Fall 2014, Spring 2014, Salt Lake Community College, Business Dept.