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| GISELA CHODOS    “**geese**-illa” | 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”***

**WEB and ANDROID DEVELOPER**

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

**Technical skills and practical familiarity:**

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| 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 C#, 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:**

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| 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 |

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| **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. | |