

# BEN WEGHER

# SOFTWARE DEVELOPER

Aberdeen, MD | 970-691-4012 | bwegs14@gmail.com | [Website](#) | [Stackoverflow](#)

## OBJECTIVE

A mid-level software development position that takes advantage of my technical skills, education, and passion for programming.

## WORK EXPERIENCE

- Aberdeen, MD | March 2015 - Present | Software Developer
- AASKI TECHNOLOGY** Provided software support to the Tactical Ground Reporting System (TIGR System) for the Army. My primary contributions include identifying, testing and implementing solutions to software issues ranging from minor to critical priority. I personally identified more than 20 verifiable issues and fixed more than 50 known issues within the system.
- Remote | May 2013 - March 2015 | Sharepoint Developer
- ONGOING OPERATIONS** Developed and maintained UI for highly customized SharePoint 2010 Sites used for Disaster Recover/Business Continuity using HTML, CSS, and SharePoint Designer 2010. Saving the company nearly 200K annually.

## EDUCATION

- TOWSON UNIVERSITY** Towson, MD | May 2014  
Bachelor of Science - Computer Science  
Graduated *magna cum laude*
- HARFORD COMMUNITY COLLEGE** Bel Air, MD | May 2012  
Associate of Science - Computer Science

## SKILLS & ABILITIES

- LANGUAGES:** C#, Java, JavaScript, C, Python, SQL, CSS, HTML
- APIs/TOOLS:** Microsoft Visual Studio, Notepad++, Eclipse (+ADT), NetBeans, PostgreSQL, MySQL, SQLite, Android SDK, Subversion, TortoiseSVN, HP Fortify, BeyondCompare
- OPERATING SYSTEMS:** Windows Vista/7/8, Linux (Ubuntu)

## PROJECTS

- Gametris, Web-based Tetris clone | [Link](#) | July 2013  
Designed and developed a web-based Tetris game from scratch that includes a high score table, which stores game statistics in a MySQL database.  
**SKILLS:** JavaScript, JQuery, HTML, CSS, Ajax, php
- ArriveAlert, Native Android Mobile Application | [Link](#) | Summer 2014  
Designed and developed a native Android application that uses geo-fencing technology to trigger user specified alerts.  
**SKILLS:** Java, SQLite, Google Maps Android API, Android SDK