

Alebachew Melaku

Software Developer professional

Personal Info

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website

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LinkedIn

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Programming Language Skills

HTML, CSS, JavaScript, PHP

Python, JAVA, C++

Assembly, Computer Architecture

Framework Skills

Flask and Django - python

React – JS, Selenium – Java

Express, Nodejs, Mongo DB, SQL

Mobile Development Skills

Flutter

Hard Skills

Algorithm

Data Structure

Calculus

Mathematical Logic

Matrix

Accomplishments

Dean List

Phi Theta Kappa Membership

PROFESSIONAL SUMMARY

Associate Software Developer looking for full time position as an entry level. My experience as a software developer is designing software applications and websites, maintaining code, identifying, and solving problems.

EDUCATION

Bachelor of Science, Computer Science. August 2021 – May 2023

Millersville university ▪ Millersville, PA

Associate of Applied Science, Software Engineering. 2012 – 2016

Thaddeus Stevens College of Technology ▪ Lancaster, PA

PROJECTS

Snake Game: I designed a snake game with a partner using JavaScript

<https://anthony-harvey-tsct.github.io/snakeGame/>. Check the code on GitHub [here](#)

Church Website: I built a church website using flask framework- python and SQL as a backend, and HTML and CSS as a front end. The website has login system; Admin can create, update, and view a post, but users can only view the posts. Users can fill out a membership form, and contact form. Take it look <https://mbdgenet-eotc.herokuapp.com/>.

Capstone Project: I built a social media site (like Facebook) with my two partners. We have used HTM, CSS, JavaScript, PHP, and SQL to build this project. Check the code on GitHub [here](#)

WORK EXPERIENCE

Software Developer, Internship

Gateway Ticketing System Inc. ▪ Gilbertsville, PA

- Developing a software that reads issue files (filename, file size, directory name etc.) inside the SQL server based on certain requirements of the files (such as, is the file closed or open, and is the file older than a year) and upload them to Azure cloud storage, make them downloadable, and Archivable when it's needed using .NET frame works, C#.
- May 2023 – Present