DEVIN MATTÉ

Full-Stack Software Engineer

(203) 470-1323
devinmatte@mail.rit.edu
GitHub: devinmatte
devinmatte.com
Newtown, CT 06470

EXPERIENCE

Zorus Inc., Newtown, CT— Software Engineer

May 2017 - August 2017

Worked as one of three Software Engineers building a customer portal and corresponding "node" from the ground up. Worked in PHP using Slim, Javascript, Python, NGINX, MySQL and AWS.

EDUCATION

Rochester Institute of Technology — *Software Engineering*

August 2016 - May 2021

PROJECTS

wasp — *Command Line Utility*
github.com/devinmatte/wasp

A command line utility for generating and managing web configuration files. Including the manifest.json, bower.json, package.json and composer.json. Built in python, and packaged for linux. Currently managing as a multiple contributor project.

Calendar Maker —*Native Web App*
github.com/NHSTechTeam/Calendar-Maker

A calendar generator built for the high school I attended. A php web app that generated a csv file for import into google calendar by students and faculty. I still build and maintain it.

Git-Challenge — *Native Web App*
github.com/devinmatte/Git-Challenge

Developed an app rank the contributions of all users in all repositories of a GitHub org. The application can be deployed, either manually or as a container with environment variables.

Coralite Woodworks LLC. — *Company Website*
github.com/CoraliteWoodworks/coralitewoodworks.com

Created a company website for my family's company using Flask and SQLalchemy and designed for optimal search engine performance.

OBJECTIVE

Seeking a Summer/Fall Co-op for the 2018 Year

SKILLS

Proficient:
Python · HTML/CSS · Bash · Linux · PHP · Java · MySQL · git

Familiar:
Javascript · C · Flask · SEO · WebP · LaTeX · Packaging (.deb) · NGINX · Bower · grunt.js

ACTIVITIES

Computer Science House - Secretary & Ad-Hoc Insights Director **:** 2016-Present

Newtown Technology Team - Vice President & Broadcast Director : 2014-2016

VOLUNTEER SERVICE

Ben's Lighthouse - Coding Mentor : 2015

Newtown Educational Access Television - Film Editor : 2013 - 2016