

SHALOM DAWIT

LinkedIn: [linkedin.com/in/shalom-dawit-a0a5a4126](https://www.linkedin.com/in/shalom-dawit-a0a5a4126)

GitHub: <https://github.com/MrDawit> | | Portfolio: <https://portafoglio-react.herokuapp.com/>

History of great customer service and working in a fast paced environment.

Superior relationship-building skills and experience working collaboratively with customers and management.

SKILLS

- Frontend Development
- Backend Development
- Anti-Malware/Antivirus software
- Linux
- Matlab
- Troubleshooting/Analysis of hardware/software

PROJECTS

The ToolShed/ [GitHub Repository](#) || [Deployed Application](#)

- A REACT app to help users not lose their tools

Recipe Tracker/ [GitHub Repository](#) || [Deployed Application](#)

- App to organize your recipes

Cov19 Info/ [GitHub Repository](#) || [Deployed Application](#)

- Covid-19 high level statistics dashboard

EXPERIENCE

08/2017– PRESENT

Site Maintainer, PM/

Uconn Jujutsu Storrs, CT

- Managed website and Facebook social media activity
- Deal with all billing (server and domain), frontend and backend issues related to the site

08/2017– PRESENT

IT, Website Support/

ImageWorks Westport, CT

- Maintain website while troubleshooting frontend and backend issues
- Helped with designing of website

05/2019 - PRESENT

Math Long-Term Sub, Special-Education Paraeducator / Iling Middle School Manchester, CT

- Helping students make the correct decisions for daily and long term goals
- Currently Grade 7 Advanced Math teacher

Highlights

- Remarkable Employee Award at Iling Middle School
- Provided technical support and computer repair for more than 5 years as a freelancer
- Mentor and instructor for a martial arts course at the University of Connecticut
- Nidan Black belt in Wa Shin Ryu Jujutsu (Award for Excellence & Licenced Instructor)

Education

(COMPLETED 1/26/2021)

Full-Stack Coding Bootcamp / University of Connecticut

Subjects Completed:

- | | | |
|----------|--------------|-----------|
| • HTML | • Web API | • IndexDB |
| • CSS | • Javascript | • MongoDB |
| • NodeJS | • Express | • Git |
| • Agile | • MVC | • PWA |
| • OOP | • MySQL | • React |

(JUNIOR CREDITS)

B.S. Electrical Engineering / University of Connecticut

Courses Completed:

- | | | |
|--------------------------|---|------------------------------------|
| • Multivariable Calculus | • Digital Logic Design | • Physics for Engineers I & II |
| • Calculus I & II | • Symbolic Logic | • General Chemistry |
| • Applied Linear Algebra | • Electrical Circuits | • Foundations of Engineering |
| • Differential Equations | • Electronic Circuit Design & Analysis | • Micro/Opto-Electronic Devices |

References Available Upon Request