Alex Dueppen

Location: Madison, Wisconsin, US

Email: contact@ajd.sh GitHub: adueppen

LinkedIn: /alex-dueppen/

About Me

For as long as I can remember, I've loved to do cool things with computers.

Currently I'm focusing on web and Java development, and I am always learning more about a vast array of technologies, from new programming languages to libraries and frameworks.

Open Source Software (OSS), especially Linux, is something I'm very passionate about, and I aim to make more contributions to the OSS world in the future.

I also enjoy working in the field of IT, including computer repair and maintenance, and providing technical support.

Experience

Chromebook Help Desk TA at Waunakee High School

September 2018 - May 2019

I helped students troubleshoot issues with school-issued devices, including writing detailed tickets and repairing devices based on official repair documentation.

Crew Member at Papa Murphy's

August 2018 - Present

I provide fast, friendly service to customers while ensuring that company policies are properly followed and that communication between crew workers is maintained.

Skills

Java, HTML5 + CSS3, JavaScript/ES6, TypeScript, React.js, Dart, Git, GTK+, Linux, UI/UX design, Computer Troubleshooting and Repair, Networking, French proficiency

Side Projects

Material Open Source

github.com/materialos

A worldwide community creating a collection of graphics inspired by Google's Material Design style under a Creative Commons license. I contributed over 70 different icons to the project, primarily focusing on Linux applications, and aided new contributors.

Unicorn Utterances

unicorn-utterances.com

A community-based, open source website that teaches a variety of computer science topics. I help to maintain the site and research topics for posts, and I have contributed features such as a dark theme and a variety of bugfixes.

Education

Waunakee Community High School

September 2015 - June 2019

My electives focused on computer science classes, including AP Computer Science and IT Essentials, and I graduated in June 2019.