

Jared Farago

Software Engineer Team Lead

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Work experience

Software Engineer Team Lead

2017-02 - Current

Extron Electronics

Team lead of 4 web developers on Angular(1 and 2+) and Bootstrap (3 and 4). Work with PD/UX to define and implement requirements. Work with QA to ensure accurate and efficient tests are being created. Work with firmware and hardware management to implement software solutions deployed on an embedded system. Code reviewer and mentor for software engineers. Lead team meetings, sprint plannings, and project planning. Create and maintain process standards to ensure reliable code delivery and time to market.

Software Engineer

2014-05 - 2017-02

Extron Electronics

Lead developer of a JavaScript library that adds custom controls and a consistent look to HTML5 videos across multiple browsers. Designed reusable UI templates using AngularJS and UI Bootstrap. Designed and implemented automated build and packaging processes. Implemented UI's for hardware utilizing RESTful web services.

Electro-Mechanical Technician

2013-08 - 2014-05

Extron Electronics

Tested audio drivers utilizing EASERA and SYSTUNE for development and publication data. Developed crossovers and port configurations to modify and tune the output of dual loudspeaker systems. Created and modified parts in SolidWorks for prototype development. Troubleshot circuits and performed modifications and repairs. Conducted research and developed new and more efficient procedures. Created standard operation procedures and production assemblies

Electronic Engineering Technician

2011-07 - 2013-08

AT&T

Assembled electronic devices from scratch using schematics and diagrams. Modified and repaired electronic devices to the SMT component level under microscope. Conducted reviews and improved on existing systems. Utilized GNSS Simulator to evaluate and compare GPS units. Drew schematics using EagleCad for documentation and assembly needs.

Telecommunication Repair

2007 - 2011

United States Marine Corps

Education

BACHELORS

2011 - 2014

DeVry University

Computer Information Systems