GRANT GLOMSTEAD

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Objective

Having recently graduated with a master's in engineering technology from Wayne State University, I plan on obtaining a long, successful career in the Audio/Visual/Broadcast engineering field. Along with years of experience in IT, and a bachelor's degree from Michigan State, I plan to use my skills to succeed in the AV-tech industry.

Education

Wayne State University	Graduated in May 2019.
42 W Warren Ave, Detroit, MI 48202	Master's in Engineering Technology.
Michigan State University	Graduated in June 2017.
East Lansing, Michigan 48824	Major: B.S. in Media and Information.
	Minor: Information and Technology.

Work Experience

TV Studio Intern at Independence Television   07/2019 – Present

Duties: Audio-Video production including live events and remote shoots. Experience with a multitude of AV systems such as multicasters, switchers, and more. Supervisor – Matt Bleau: 248-623-3661.

System Support Specialist at Marsh and McLennan Agency   03/2018 – Present

Duties: Imaging computers, managing servers, working in active directory, and general computer maintenance. Supervisor – AJ Michaud: 989-355-0145.

System Administrator/Video Producer at Line2Line Coatings   06/2011 - Present

Duties: Promotional video production, and system administration. Performed system security, server installation, video surveillance and more. Supervisor - Andy Suman: 248-310-1850.

Technician Assistant at CAS Technology Department at MSU   04/2015 – 08/2017

Duties: Installing, maintaining, and fixing a wide array of computers/AV Tech in the Communication, Arts, Sciences building at Michigan State University. Supervisor – Sam Mills: 517-490-1179.

Internship at DMC Huron Valley Sinai Hospital   05/2012 - 06/2012

Duties: Internship with the Information-Technology Department and other departments such as: Marketing, Operating Room, Cath Lab, Facilities, and more. Supervisor - Deana Brightman.

Skills Summary

- Please feel free to browse my portfolio at: **https://glomstea.github.io/**

- Knowledge and experience with web-based languages such as HTML, CSS, JavaScript, PHP, and SQL, plus other languages such as C++, PLC, Atmel AVR, and Python as well as a Certificate for the Fanuc Handling Tool Operations, Robot Programming and ROBOGUIDE Simulation Course.

- Skills dealing with implementation, maintenance, and problem solving on all computer operating systems.

- Experience with video/audio production and graphic design as well as Adobe Creative Suite.

- Hands on experience with Extron, Textron, and other AV components while working on projects such as the new Spartan Newsroom and Immersive Media/Motion Capture Studio at MSU.