## Thomas M. Robert

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thomas.m.robert@gmail.com https://github.com/trasbd/

nttps://gitnub.com/trasbd/				
Education:	Southern Illinois Univ	versity Edwardsville	May 2021	
	Bachelor of Science, Computer Science		Edwardsville, IL	
			GPA 3.6/4.0	
Experience:	Plant Technical Engineer – Palletizers / Keg Line – Anheuser-Busch		St. Louis, MO Jan '22 – Sept '22	
	immediate s	<ul> <li>Utilized problem solving skills to detect root causes, provided an immediate solution for the problem, and then developed plans to eliminate problem from reoccurring.</li> </ul>		
	<ul> <li>Managed an</li> </ul>	d led training on new equipment for operator and brewers.		
	<ul><li>Responsible that directly</li><li>Developed c</li></ul>	ndividual projects optimizing multiple brewery productions. for maintaining PLC hardware and other hardware/software impacts the rate and amount of production. ustomer service skills through direct communication with t and operator teams.		
	Engineer I – Maverick Technologies		Dallas, TX	
	<ul> <li>platforms us</li> <li>Designed and hardware, so</li> <li>Wrote function description of</li> </ul>	d control methodology in various DCS, PLC and HMI ing several programming languages. d implemented control system architecture including oftware, instrumentation, and networking equipment. ional requirement based on expected functionality including of control loops, interlocks, and alarms. commitment to safety by taking the time to understand risks.	March '21 – Sept '21	
	Automation Engineer Co-op – Ameren		St. Louis, MO Jan '19 – Feb '20	
	<ul> <li>Completed requests for server life cycle management, database management and user access.</li> <li>Automated projects related to physical and virtual servers, provisioning,</li> </ul>			
	testing, patching, and vulnerability management.			
	Operations Park Services Supervisor – Six Flags St. Louis		Eureka, MO	
	Maintained a safe, friendly, and clean work environment.		May '13 – Present	
	<ul> <li>Trained and ensure Team Members were performing duties correctly and adhering to all Six Flags policies and standards.</li> <li>Completed reports, such as time slips, maintenance reports, training records, and other files as necessary.</li> <li>Optimized office operations through the use of scripts.</li> </ul>			
Computer Skills:	Languages:	JavaScript, Java, C/C++, Python, VBA, SQL, HTML,		
		PowerShell, Bash		
	Operation Systems:	Windows XP, 7, 10, 2008R2, 2012R2, 2019, macOS, Linux		
	Applications:	Honeywell Experion PKS, VMware, GE iFix,		
		Rockwell FactoryTalkView/RSView, PanelView,		
		ControlLogix, RSLogix, Prosoft		
Honors:	Eagle Scout, 2012			