Bryan Wandrych

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Summary

Software Engineering graduate with previous work experience seeking full-time employment.

Education

Michigan Technological University, Houghton MI   Graduated: Fall 2021
Graduated with Bachelors of Software Engineering
Department GPA: 2.93

West Shore Community College - Scottville, Mi   Graduated: Spring 2017
Graduated with Associate of Science and Associate of Arts
Graduated GPA 3.43
Treasurer, Registered Student Organization Liaison, and Senator - Student Government

Professional Experience

NECi Superior Enzymes | Software Developer Intern - Lake Lindon, MI   June, 2021 - Dec, 2021
- Routinely met and answered any computer related question
- Recreated Android/IOS based applications into websites
- Programmed: ReactJS + Javascript

Center for Technology & Training (CTT) | Software Developer Intern - Houghton, MI   Summer, 2021
- Created software for documenting road infrastructure for MDOT
- Programmed: C#, AngularJS, Javascript

Schneider Trucking | Middleware/DevOps Intern - Green Bay, WI   May 2019 - Sep. 2019
- Performed optimization of VMware products for virtual machines
- System upkeep and releasing automated Bash/Powershell Scripts
- Utilized Bash and Powershell for system upkeep and release automation
- Operated with application teams for support and technical assistance
- Matured the DevOps program by increasing automation

Schneider Trucking | IT Service Management Intern - Green Bay, WI   May 2018 - May. 2019
- Managed the Ticketing Service of Internal Employees of the Company
- Performed system upkeep and applied system-wide patches
- Utilized Oracle software to monitor system-wide resources
- Provided insight for company-wide technological decisions

West Shore Community College | Computer IT - Scottville, MI   Sep. 2016 - May 2017
- Performed routine maintenance on end-user devices to ensure they are operational
- Extensive experience with end-user system support
- Ensured network activity remained constant
- Obtained Admin Access to resolve issues on Campus Computers or Campus's Laptops

Computer/Technical Skills

- Proficient Languages: Java, C, and ReactJS
- Learning Languages: AngularJS, SQL, and C#
- Scripting Languages: Bash and Powershell

Campus Involvement

- Sigma Tau Gamma Fraternity
- IFC Chair
- Alumni Relation
- Fundraiser Chair