

Greg Weseloh

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SUMMARY

Entry-level software developer with over 10 years experience in technology leadership. Knowledgeable in Java, JavaScript, SQL, and PowerShell. Seeking a junior developer role on a team focused on creating software to improve people's lives.

LANGUAGES | FRAMEWORKS | TOOLS

JavaScript, HTML, CSS, SQL, PowerShell | React | Jest

EXPERIENCE

Nongame.App — LaunchCode Midterm Project

- Designed a single-page board game application to facilitate conversation in therapy groups, school classes, family game night, etc.
- Added custom questions feature utilizing local storage to simulate backend, including CRUD functionality, blob download, and JSON upload with schema validation
- Full Project Tech Stack: JavaScript, React

BBPTimer

- Created open-source espresso timer utilizing WiFi management, custom preferences webpage served by board, and SPIFFS preference storage
- Full Project Tech Stack: C++, ESP8266

System Configuration Technical Lead — ScriptPro

2019 - Present

- Lead 4-person team in configuring pharmacy workflow systems for high-volume pharmacies in Veterans Affairs, Department of Defense, Indian Health Service, and Bureau of Prisons settings
- Utilize PowerShell, batch, SQL, and bash scripting to automate system configuration tasks
- Serve as subject matter expert for Nutanix HCI systems; configured 20+ Nutanix clusters from bare metal including VA Cerner test system project, which provides Windows Server VMs for nearly 100 VA pharmacies to test Cerner software interface
- Automated CVS robot configuration process, which allowed for error-free rapid installation of approximately 775 CVS robot upgrades

Social Services Clinician — Research Psychiatric Center

2016 - 2019

- Served as therapist for up to 10 patients at a time on adolescent inpatient psychiatric hospital unit
- Led assessment, treatment plan, individual, family, and group therapy, and discharge planning for patients
- Co-authored HCA award-winning unit milieu programming

Technology Director — Horizon Academy

2011 - 2016

- Upgraded aging network infrastructure to gigabit and successfully implemented Google Fiber at full gigabit speed throughout school
- Instituted 1:1 iPad program with MDM for all students
- Migrated disparate spreadsheets to single-database Student Information System
- Led multidisciplinary technology committee with school leadership

EDUCATION

LaunchCode, Software Development, 2025

University of Missouri-Kansas City, Master of Social Work