JEREMY MOORMANN

Senior Software Engineer & Web Developer

Email: moormann.jeremy.tech@gmail.com | Cell: (757) 418-2956

QUALIFICATIONS

Senior software automation engineer and full-stack web developer, with a decade of professional experience in production service support and software development. Expertise in designing intuitive, web-based applications, and developing software automation solutions. Created new and supported existing applications in both small business and enterprise production environments. Works well in a team and lead development efforts, as well as work individually to complete projects and goals.

SKILLS & TOOLS

- Extensive experience in modern HTML5/CSS3/ES6 programming, PowerShell Automation, Vue 3, Node/Express, and PHP 8+.
- Experience in both MPA and SPA web applications, including PHP/Laravel, C#/.NET/WPF, and ASP.NET Core.
- Experience in both Windows and Linux environments, as well as moderate experience in macOS environments.
- Proficient in Azure DevOps, Azure Portal, GitHub, VS Code, Visual Studio Professional.
- Certified in Azure Fundamentals (AZ-900)

EXPERIENCE

- **SENIOR SOFTWARE ENGINEER** *SINCLAIR, INC. - 2023-Present *
  Tasked with leading efforts on software management within Azure DevOps and Azure Portal, including developing automated deployment pipelines and IaC orchestrations for new and existing enterprise applications.

- **PRODUCTION SUPPORT SOFTWARE ENGINEER** *SINCLAIR, INC. - 2022-2023*
  Provided support for and helped manage the code-bases of new and existing enterprise applications.

- **AUTOMATION ENGINEER** *CHRISTIAN BROADCASTING NETWORK - 2018-2022*
  Developed workflow solutions and programming to automate various tasks, from data hygiene to service monitoring, as well as inter-departmental web-based service portals. Maintained existing and new projects, and collaborated with other team members and departments to produce solutions that helped the organization reach its business and mission goals.

  Awarded **Employee of the Month** for building and implementing an automation solution to help process mail-in money transactions.

- **APPLICATION OPERATIONS TECHNICIAN** *CHRISTIAN BROADCASTING NETWORK - 2017-2018*
  Provided application support to users and other colleagues for both in-house and third-party software solutions. Worked with inter-departmental systems technicians, as well with software vendor support, to troubleshoot and solve various problems and issues impeding the organization's operations.

- **WEBSITE MANAGER** *NORFOLK WIRE & ELECTRONICS, INC. - 2016-2017*
  Assisted in maintaining the code-base and provide improvement solutions for an ASP Classic-based regional website of a multi-store corporation, including designing graphics, fixing stylesheets, updating product information, and adding new features to the site.

- **CONTRACT WEB DESIGNER/DEVELOPER** *SELF-EMPLOYED - 2013-PRESENT*
  Designed, developed, deployed, and maintained fast, responsive, and extensible websites for various companies, organizations, and individuals, providing clear and intuitive user experiences to improve the marketing and branding of each entity.

- **SYSTEMS/WEB SUPPORT** *C.S.GYMNASTICS INC. - 2012-2020*
  Maintained and designed a medium-sized business website, provided systems support for a small office network, developed on-prem software solutions for office workers, and built/provisioned physical workstations and networked file shares.

EDUCATION

- **REGENT UNIVERSITY** *VIRGINIA BEACH, VA*
  Graduated with B.S. Information Systems

WORK

- Engineered job processing system and web portal for processing sales team orders
- Created UI component library for use with Vue and Pico CSS
- Created PHP routing library for use in web apps and API's
- Created small, zero-dependency, flat-file PHP CMS
- Developed market access user/role management app for sales team
- Automated file transfers and processing for digital and mail-in money transactions
- Created data hygiene scripts and utilities for interactive data processing
- Implemented API integrations between Jira Cloud and on-prem systems monitoring services
- Self-hosted Reddit & Twitter clones

- Simple book-keeping software for self-employed contractors
- Audio file compression web portal, leveraging ffmpeg
- Math-oriented Jeopardy game using LaTeX parsing
- Change calendar integration for Jira Service Management

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