Christopher C. Meyers

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Experience

- **Madwire**   **Fort Collins, CO**
  Senior Software Engineer II   *Mar. 2019 – Present*
    - Implemented new features and fixed bugs in the company's internal account management software
    - Provided guidance, mentorship, and technical direction to a team of software engineers
    - Worked with product managers and senior leadership to plan and execute company vision
    - Designed and developed a scalable credit escrow system to manage client transactions

- **ASRC Federal Mission Solutions**   **Moorestown, NJ**
  Software Engineer, Display Systems   *June 2018 – Dec. 2018*
    - Worked on a research and development project that experimented with map and graphics updates
    - Developed scripts that aided in converting the department build system to CMake which drastically reduced build times and improved build stability

- **MCG Strategic**   **Marlton, NJ**
  Software Engineer   *Feb. 2017 – May 2018*
    - Lead backend developer and maintainer of client websites, web applications, and mobile apps
    - Contributed to the creation of engineering process best practices to strengthen development and QA workflow (deploying via Git, Bitbucket/JIRA integrations, Slack integrations)
    - Designed and developed internal automation tools that include a mobile app build/delivery system and a weekly time report generation system which saved several hours of manual work each week

- **ASRC Federal Mission Solutions**   **Moorestown, NJ**
  Software Engineer, Display Systems   *Mar. 2015 – Feb. 2017*
    - Designed, developed, and tested solutions in CMMI Level 5 for the U.S. Navy's real-time, mission critical Aegis Ballistic Missile Defense (BMD) system
    - Nominated as a mentor to help new employees adjust to their position
    - Lead developer of the display system for the Littoral Combat Ship's (LCS) SeaRAM weapon system

Education

- **Bachelor of Science, Computer Science**   **Glassboro, NJ**
  Rowan University   *Sept. 2011 – May 2015*

Technical Skills

- Experience developing desktop and command-line interface (CLI) applications using:
    - C++, Java, Python
- Experience developing websites, web applications, and APIs using:
    - JavaScript (Node.js, Vue.js, React), Python (Flask), PHP (Yii, Phalcon, Laravel)
- Experience managing relational (MySQL, PostgreSQL) and NoSQL (MongoDB) databases
- Experience using Git, ClearCase, and Subversion version control systems
- Experience debugging software with visual debuggers and the command line GNU debugger (GDB)
- Experience developing and deploying applications using Docker and Kubernetes (k8s)
- Experience as a member and leader of Agile teams utilizing Jira and Clubhouse to track issues
- Managed, maintained, and developed websites using concrete5, WordPress, and Drupal CMSs
- Very comfortable with macOS, Unix-like (Unix, Linux, Solaris), and Windows operating systems