# **Christine Miller**

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Senior software engineer with a diverse skill-set and proven track record of implementing software solutions that address clients' needs, improve efficiency, and work effectively. Equally comfortable working on independent projects and collaboratively as part of a team, as well as serving as a team leader on short-term and ongoing projects.

## Education

Bachelor of Science, Computer Science Temple University, Philadelphia, PA August 2005-May 2009

## Key Skills

- Programming languages (Python, Java, C#, PHP, Perl, and Swift)
- Oracle Certified Professional: Java SE Programmer
- CIW Web Development Professional
- Extensive Linux/Unix experience
- Project management and leadership
- Strategic planning
- Problem-solving skills

# **Professional Experience**

#### Software Tech Lead

KMS Solutions, Philadelphia, PA | September 2016 - Present

- Oversee 5-member team dedicated to writing, modifying, and debugging client software
- Regularly create Python-based GUIs. Have created 200+ GUIs to date.
- Write Python scripts to load data and parse XML documents
- Assist with sales presentations due to the ability to effectively communicate software capabilities to clients. To date, have helped the sales team close six contracts, generating more than \$175K in revenue.

### Senior Software Engineer

ABC Systems, Philadelphia, PA | April 2012-September 2016

- Used Python on Django web framework with Git to develop 25+ front-end and back-end modules
- Built the logic for a streamlined ad-serving platform that scaled to client's 50 million users, improving page speed by 11% following implementation
- Developed Perl and PHP scripts to translate data between applications

#### Software Engineer

Lewis Software Solutions, Philadelphia, PA | June 2009-April 2012

- Updated web page frameworks, and created a new C# class library for SQL server database access layer
- Served on a 7-member team that provided user requirements analysis, design and programming support for 10 web application enhancement projects