Dora Yin

Contact Information:
Email: dora_yin@cable.comcast.com, dorayin215@gmail.com, dora.yin@cerner.com
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Personal Information:
Name: Dora Yin
Gender: Female
Industry: Computer Software
Job Title: Senior Software Engineer
Sub Role: Software
Industry 2: Engineering

Professional Experience:

Senior Software Engineer, Cerner Corporation (Feb 2015 - Present)
- Collaborated on software development projects using Agile methodologies and SOA
- Implemented SDLC processes and developed web services using SQL, XML, Unix, Java Enterprise Edition, and Oracle
- Conducted requirements analysis, testing, integration, and Scrum practices
- Worked in a team environment to optimize clinical and financial outcomes for health care organizations

Skills:
- Agile methodologies
- SOA
- SDLC
- SOAP
- SQL
- XML
- Web services
- Software development
- Oracle
- Testing
- Integration
- Requirements analysis
- Unix
- Java Enterprise Edition
- Scrum

Education and Certifications:
[To be added]

Professional Memberships:
[To be added]

Languages:
[To be added]

Location:
Exton, Pennsylvania, USA

Companies:
Cerner Corporation
Industry: Information Technology and Services
Company Size: 10001+
Website: cerner.com

Social Media:
LinkedIn: linkedin.com/in/dora-yin-6424254
Facebook: facebook.com/dorayin215

GitHub:
Username: cell215
Repositories: 5 (max forks: 0, max stars: 0)

Company Information:
Cerner Corporation
Location: Kansas City, Missouri, USA
Website: cerner.com
Founded: 1979
Employees: 10001+

Address:
2800 Rockcreek Parkway
Kansas City, MO 64117, USA

Notes:
- Senior software engineer with experience in Agile methodologies, SOA, SDLC, and various programming languages
- Currently employed at Cerner Corporation as a senior software engineer
- Strong background in software development using SQL, XML, Unix, Java Enterprise Edition, Oracle, and web services
- Collaborated on projects involving requirements analysis, testing, integration, and Scrum practices
- Proficient in Agile methodologies, SOA, SDLC, SOAP, SQL, XML, web services, software development, Oracle, testing, integration, requirements analysis, Unix, Java Enterprise Edition, and Scrum.