Our innovative and growing company is searching for experienced candidates for the position of python software engineer. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for python software engineer

- Work with team to re-architect the existing card sending experience into simpler and more engaging product
- Design, develop, document, and test video processing and middleware software systems that satisfy the product feature requirements, while following good design principles such as code reuse, modularity and extensibility
- Produce clear, robust, tested and well documented code
- Help identify possible obstacles (whether technical, schedule or design related), and collaborate with colleagues and other stakeholders to find appropriate solutions
- Add new levels of interactivity to next generation collaboration tools for the meeting room that will be used by thousands of customers
- Writing beautiful code and implementing elegant solutions
- Helping design and implement new features/applications based on industry standards
- Keeping the existing platform running efficiently
- Identifying and addressing bugs/enhancements/new features/needededrefactoring
- Enforcing best practices through peer/code reviews

- Experience in Object Oriented Programming (C++ or Java Preferred)
- Experience with enterprise architectures – remote method invocations, stateless designs, SSL security
- 3+ years of experience developing and using Linux
- Background working in virtualization environments, or the ability to learn it in a very short time
- Experience working on open source projects is an advantage
- Experience working with continuous integration (CI) is a plus