Our company is growing rapidly and is hiring for an intern, software. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for intern, software

- Software programming (Linux or Python/Sphinx experience is a plus)
- Design and develop an interface that Python binds the C++ software
- Participate in code reviews, design sessions, and solutioning
- Identify areas of architectural or procedural weakness and champion a solution
- Work with the QA team to ensure that your code is production-ready
- All team members work on MacBook Pro's
- Design and development of software modules to inspect application behavior and code flow analysis
- Of this position is the design and development of software under supervision of a software engineer
- Work with product owner and leads to understand use-cases and develop them into features
- Develop user interfaces and APIs that cater to specific stakeholders

Qualifications for intern, software

- Experience with object oriented programming skills
- Experience with source code version control such as ClearCase or Perforce
- Must be currently pursuing a Bachelor's Degree in Computer Science or Computer Engineering (not Master's)
- Understanding of networking and computing farm infrastructure is a plus

- Excellent skills in verbal and written communication, analytics, and interpersonal dynamics