Our company is looking for a software intern. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for software intern

- Develop, maintain, enhance the next generation characterization solutions for memory and complex cells IPs
- Do per code reviews and maintain a high quality thread safe code & test base
- Document the DMS project software, including an architectural description, usage notes, known bug list, Also, include documentation on all related build scripts and tools
- Exposure to real world software development and an opportunity to work as part of an active development team
- The opportunity to contribute to industry leading animation software
- Knowledge of version control, issue tracking, and other project tools
- Experience in code review, unit testing and agile development
- You will conduct research, work with customers, and learn about the products Tyler customers work with
- Analyze and design solutions
- Assist in documenting the metrics systems, applications, and tools for users and administrators

Qualifications for software intern

- Candidates pursuing Undergrad/Masters and completing in 2017
- Programming experience with an object oriented language like Java
- Currently pursuing a Bachelor's Degree in Software Engineering, Computer Engineering, Computer Science, Mathematics, Physics or Related Engineering Field

- Bachelor's Degree in Computer Science, Computer Engineering, Math, or a related field is required