Hospital Corporation of America
https://hcahealthcare.com/

POSITION TITLE: Performance Improvement Intern

POSITION LOCATIONS: Richmond, VA; Austin, TX; Denver, CO; Las Vegas, NV; Kansas City, MO; San Antonio, TX; Charleston, SC; Franklin, TN; Brentwood, TN; St. Petersburg/Tampa, FL; Tallahassee, FL; Dallas, TX; Houston, TX; Salt Lake City, UT; or Fort Lauderdale, FL

POSITION DESCRIPTION:
Hospital Corporation of America (HCA) is offering an excellent opportunity for those who have an interest in using problem-solving abilities to improve hospital operations. This internship provides support to HCA’s Performance Improvement group with a focus on defining problems, collecting and measuring data, conduct analysis, recommending improvement items, and developing control plans. This 2018 full-time summer internship is paid on an hourly basis with no relocation or housing provided. The program lasts for ten weeks starting on June 4 and ending on August 10. Duties include, but are not limited to:

- Researching and observing practices
- Reviewing, analyzing, and presenting reports
- Supplying and inventory transition analysis
- Processing improvement of various functions
- Analyzing arrival patterns for the Emergency Department
- Comparing Employee Engagement survey data with turnover data in each department
- Planning a new layout and executing a supply/inventory transition in an OR Sterile Core
- Shadowing and reporting on findings of process improvements within departments

QUALIFICATIONS:

- Current juniors enrolled in a Bachelor’s degree program focused on Industrial Engineering or Biomedical Engineering
- Current seniors graduating with a Bachelor’s degree in Industrial Engineering or Biomedical Engineering with the plans to attend graduate school in the fall
- Current first-year graduate students pursuing an MBA, MHA, or MEM degree who have completed a Bachelor’s degree in Engineering
- Strong analytical and mathematical skills
- Good “systems” thinker and organizational skills
- Strong verbal and written communication skills
- Strong computer skills (experience with Excel is a plus)

HOW TO APPLY:
Interested applicants should apply online.