SESERA
Data Analyst Intern
Knoxville

About
SESERA, short for Self-Serve-Analytics, is a digital healthcare innovations company providing artificial intelligence (AI) solutions, based on Synthetic Cognition. Synthetic Cognition uncovers the relevant and hidden relationships in collections of patient data, empowering healthcare providers and administrators to break down data silos, boost innovation, enhance quality, and reduce risk and complexity.

Intern roles and responsibilities
The intern’s primary responsibility will be aiding with the launch of our initial product aimed at accelerating patient consultations in specialty clinics, such as oncology. The intern will work on related analytics projects utilizing an advanced A.I. based technology to help deliver value to our customers. He or she will work under the direction of our Chief Data Scientist and will have the opportunity to hone their professional skills working in a fast-paced startup environment.

Required qualifications

● Strong interpersonal and communication skills.
● Ability to work independently or in a team environment.
● Knowledge of data science, statistics or business analytics.
● Proficient in one or more programming languages such as Python, C++, etc. as well as database access using SQL.
● Enrolled in an accredited business analytics, data science or similar program.
● Commitment to quality and attention to detail.
● Willingness to submit to a background check.

Preferred skills

● Familiarity with text analytics tools such NLP (Natural Language Processing) technologies, AWS Comprehend, etc.
● Experience in healthcare analytics.