AI/ Data Science Software Engineer Internship-Baltimore, MD

"We link the galaxy of sciences"

Those who join LINKSciences feel a sense of ownership about their future. Here, you will join passionate professionals who advance science, technology and medicine, and strive to products for better life of each and every one on this planet. LINKSciences encourages both individual contribution and collaborative entrepreneurial thinking. You will excel in an environment characterized by respect, integrity and growth opportunities.

Title: **AI/ Data Science Software Engineer Internship**

Job Code: **LKSNS-US-1904**

Location   **US-Baltimore, MD**

Functional Area: **Product Development**

Job Description

We are seeking a highly motivated individual for Baltimore, MD office. As an AI/ Data Science Software Engineer, you will play a key role in our mission to reinvent global medicine. More specifically, you will get the opportunity to work with one of the largest medical databases in the world and develop the algorithms that power our platforms themselves.

Essential responsibilities are as followed, other duties may be assigned:.

- ☐ Develop workpapers and client deliverables
- ☐ Perform data analyses for improved data manipulation and software development
- ☐ Build and organize a massive database to develop complex neural network models
- ☐ Accomplish project objectives by planning, monitoring, appraising, and reviewing project progress; planning, enforcing policies and procedures;

- Achieve operational objectives by contributing information and recommendations to strategic plans and reviews; preparing and completing action plans; implementing production, productivity, quality, and customer-service standards

Qualifications and Skills:

- Experience working in an Agile development environment

- Knowledge of database programming languages and how to use them

- Knowledge of neural network programming and artificial intelligence is a strong plus

- Excellent organizational and communication skills; proficiency in other languages is preferred

- Experience in any of following areas is preferred: Web development (javascript, CSS etc), Pyton, Node.js, React.js, Build tools like Webpack, etc, Knowledge of AWS, Ubuntu and Chatbot (Rasa preferred)

This internship is a paid position and will be supported by State of Maryland program. We offer competitive package that commensurate the candidate's expertise and capability.

We are continuously looking for talents from various backgrounds to join us. We strive to provide a collaborative, creative matrix where each person feels encouraged to contribute to our processes, decisions, planning and culture.

Please send your CV to info@linksciences.com.

About LINKSciences

LINKSciences LLC is a technology start-up headquartered in Baltimore, MD. LINKSciences is devoted to leveraging advancement of data technology to better science and medicine. LINKSciences is developing a series of data-driven tools to benefit academia, industry, government and individuals.

LINKSciences is member at Harbor Launch at IMET (a UMaryland incubator for science and science support companies, with a focus on life science and environmental technology startups).

For more information, please visit http://www.linksciences.com.