



WE ARE HIRING!

Role:

Big Data Developer

Role Description:

We are looking for a talented Big Data software developer, to join us in our newly established R&D Center at the new Hi-Tech park of Beer-Sheva, to play a key role and leave a significant impact in several cutting-edge technological projects.

If you are a true problem solver who dares to ask challenging questions, driven by innovation, technology, curiosity, and creativity - you will have a unique opportunity to work side by side with some of the most talented professionals like yourself, who were carefully selected to master the most disruptive and technologically diverse projects at the forefront of innovation.

Due to the fact that we are engaged only in the most innovative and technologically challenging projects, we have a long history of hiring the best possible individuals. In order to attain the best professionals, we have created a pleasant, collegial and rewarding work environment, where you will be continually challenged, trained and developed, within the scope of a meaningful, diverse and balanced career path.

Qualifications:

- Fast learner, independent and self-motivated, 'Can-do' approach
- Great people skills and collaboration, team player, confident and enthusiastic.
- An all-around hands-on player capable of research, coding and delivery.
- At least 4 years of professional experience in software development; at least 1 of them in Big Data technologies.
- B.Sc. / M.Sc. in Computer Science (or equivalent knowledge/military experience).
- Thorough knowledge and experience with Python, SQL and Java (Scala - advantage).
- Proven experience with Spark libraries and map reduce paradigm
- Hadoop & Cloudera eco-system, i.e. Linux, Kafka, Flume, Hive, HBASE
- Experience with Big Data technologies (e.g. HBase, MongoDB, Cassandra & other NoSQL technologies).
- Advantages
 - Experience in development of J2EE/SPA, server-client systems and application servers.
 - Experienced in high performance real-time processing systems development.
 - Understanding of machine learning concepts and technologies

About us:

Telekom Innovation Laboratories are in the business of creating, inventing and innovating while having fun. It is a technological playground which was set-up by Deutsche Telekom and Ben Gurion University, where the most brilliant students, industry professionals and world class researchers are playing around with new ideas in order to design and shape the technology of the future.

In order to be able to find answers to technological problems that no one have yet thought about, our researchers and developers possess excellent analytical skills, flexible thinking, curiosity and determination, although they all come from different backgrounds and disciplines.

Whether you join us as a student, researcher or an industry expert, you will enjoy groundbreaking, complex, high-profile work in a global environment, combining both research and development. We will support you in balancing project demands with personal commitments and make sure you have access to opportunities that meet your needs. We will always give you constructive feedback, and will do everything we can to help you achieve your professional ambitions.

For more information on this opportunity, please send your CV to: DTlabs@post.bgu.ac.il