

## Job Description

### Role: Senior Data Engineer

### Experience: 1 to 3 years preferably in Data Engineering or Software Development

#### About Qure.ai:

Qure.ai develops Artificial Intelligence enabled products and platforms for healthcare diagnostics. Founded in 2016, we apply the latest AI research to healthcare problems and develop innovative solutions that are revolutionizing the way patients are diagnosed and treated. Our solutions impact more than 10 million lives in 60+ countries.

#### Job description

We are looking for an experienced Data Engineer to join our growing analytics team. The new hire will be in charge of extending and improving our data pipeline architecture, streamlining data flow for cross-functional teams and data visualisation.

#### Key responsibilities include:

- Identify, design, and implement internal process improvements: automating manual processes, optimizing data delivery, re-designing infrastructure for greater scalability, etc.
- Proactively monitor data to answer key questions from all stakeholders with an eye for what drives business performance, investigating and communicating areas for improvement in operations and strategy
- Develop data acquisition and integration logic, selecting appropriate combination of methods and tools
- Create visualisation tools and programs to represent all the data
- Automating reports covering KPIs and business intelligence for leadership team

#### Skills and Expertise

- Previous experience in data engineering or software development is preferred
- Degree in Computer Science, IT, or similar field
- Experience with relational SQL and NoSQL databases, including Postgres