# Data Developer

**Number of Posts**: 1

**Contract Type**: Full Time

At River, we develop innovative products for our clients who operate in different markets and industries with the latest technologies.
We are looking for a Data Developer who will form part of our existing Data team, with duties and responsibilities as follows:

**Responsibilities:**
- Maintains the current data platform components including the ETL process.
- Works on required data integrations with external systems and data migrations.
- Ability to optimise and fine tune SQL queries over large datasets.
- Implement data consistency and correctness internally and against external datasource.
- Takes ownership of assigned tasks and ability to communicate with external teams.
- Understands task in hand and propose a configurable and generalised solution when required.
- Estimates tasks to deliver inside of a sprint.

**Requirements**
- Vast knowledge of ANSI SQL and its flavours such as Redshift, PostgreSQL, MariaDB and KSQL.
- Knowledge of realtime distributed data flow and processing systems for large dataset such as Kafka, NiFi and Spark.
- Thorough knowledge of either Java or Kotlin.
- Hands on experience in Data Warehousing (DW).
- Solid knowledge of Unix based systems.
- Familiarity with source control systems preferably Github.
- Knowledge of iGaming Key Performance Indicators (KPIs).
- Experience with BI solutions preferably Tableau.
- Knowledge of Machine learning algorithms will be considered a plus.

**Training provided**
Yes – but basic requirements must be met

**Any assistance with accommodation/relocation**
Yes – relocation packages offered

**Any other benefits**
- Fantastic team
- Welcoming Environment
- Chance to grow
- Extremely competitive salary
- Health & Dental Insurance
- Wellness Benefits
- Fruit, snacks & drinks
- Friday beers
- Summer & Winter events

**Salary**
Eur 45,000 – Eur 55,000 per year – depending on experience.

**How will the interviews be held?**
1 – Initial Zoom Chat
2 – 1st Stage interview
3 – Test Phase
4 – Technical interview

**To apply**
CV and a covering email are to be sent by email to  **eures.recruitment.jobsplus@gov.mt**  and should be written in English. Please quote the vacancy name and number in your email.