

JavaScript Developer (m/f)

TeleTrader d.o.o. is part of TeleTrader Software Group, a software company specialized in stock market data and financial analysis, offering a broad portfolio of tools for the processing, visualization and analysis of stock market data. TeleTrader as an internationally acting company head-quartered in Vienna, Austria is selling its products in Europe, North America and Asia and is developing its software in Belgrade.

Within its **Web & Mobile Applications** department TeleTrader is offering the following vacancy:

Main Tasks:

Creating JavaScript based client side components used in web financial portals. The dynamic charts on the TeleTrader Financial Portal (www.teletrader.com) show you a sample in which area we are working and what we are creating.

Requirements:

- Educated or experienced in one or more of the following areas
 - Coding of "raw" object-oriented JavaScript
 - HTML5, CSS3, browser APIs (Canvas, Ajax, etc.), jQuery
- Very good knowledge of algorithms, data structures, design patterns and efficient programming
- Willing to work on technologically demanding client side JavaScript components
- Experience with server-side programming is a plus
- Pragmatic spirit
- Ability to effectively communicate and cooperate with peers
- Fluent written and spoken English

Offer:

- Work in an established company with market leadership
- Be part of a young and dynamic team
- Solid work environment in a central location in Belgrade
- Performance oriented payment
- Get excited by the thrilling area of stock exchanges
- Internal education
- Professional physiotherapist (massage and exercises)
- Full Time employment

Traineeship positions on a half-time (or more) basis are available for students with excellent grades and the perspective to work full-time within 3 to 9 months.

We would be pleased to receive your complete application documents including the position you apply for, your CV, salary expectations and the possible start date.

Please send your application to bgjobs@teletrader.com