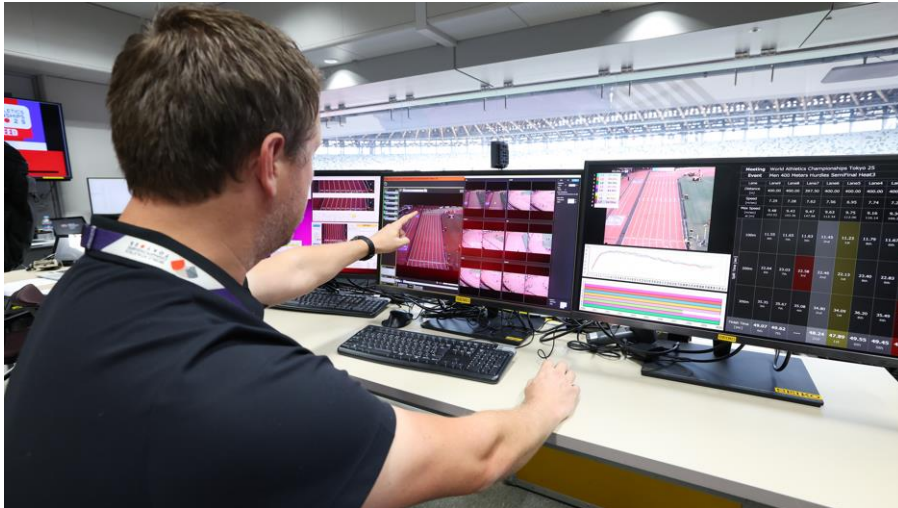


CAPTURING MOMENTS IN HISTORY:

Since the 1964 Tokyo Olympics, Seiko has marked moments in sporting history. Through the development of cutting-edge technology, we strive to be at the forefront of sports timing, measurement and data services. Supporting a wide range of sports federations, rights holders and broadcasters, we provide proven solutions for the global stage.

[Seiko Sports Technologies](#)

**OVERVIEW:**

Based at our UK office in Crewe, Cheshire the Software and Events Engineer will play a key role in the development, deployment and support of our sports timing, data capture and data management systems. Working collaboratively within our Development Team you will help turn user and customer requirements into powerful and robust software solutions. You will help to deliver events to exacting requirements on top level international competitions for organisations such as World Athletics and World Gymnastics as well as future opportunities.

You will have a strong understanding of software development techniques and a broad based tech stack. Confidence working independently to debug and support software both at base and in the field will be essential.

You will work under the pressure of Live Events to support timing, measurement and data services and maintaining Seiko's reputation for precision and excellence.

This role offers the exciting opportunity to travel extensively across international locations, immersing yourself in diverse cultures, building global connections, and experiencing the world first-hand.

This is an opportunity to join the Seiko team on a full-time permanent contract. You must have the legal right to work in the UK and reside within reasonable commuting distance of our office.

Please submit a covering letter and CV detailing your relevant experience to max.nowicki@transition-partners.co.uk

THIS ROLE WOULD SUIT YOU IF:

You are a Sports Enthusiast with demonstrable experience in supporting the maintenance, optimisation and modernisation of existing software as well as working on the design and development of next generation software.

You possess a passion for excellence, a flair for solving practical problems and drive for continued improvement.

You are a team player; ready to work alongside a skilled, and dedicated team to deliver our renowned services in close liaison with multiple third-party stakeholders.

You are able and willing to undertake extensive overseas travel.

KEY RESPONSIBILITIES:

- Attend sporting events globally to support the maintenance and optimisation of existing software, ensuring reliability and performance.
- Work on the design and development of next generation software and services with an emphasis on cloud-based data services.
- Work collaboratively with internal teams and external stakeholders throughout the development lifecycle, from planning to deployment and ongoing support.
- Support testing and roll out activities and deployment of systems at international sports events.
- Be responsible for the setup, configuration and testing of software based systems at international sporting events.
- Create accurate documentation and effective training materials to allow freelance staff to operate systems confidently.
- Focus on development processes that will reduce complexity and time required for deploying and maintaining services.



SKILLS, QUALIFICATIONS & EXPERIENCE:

Ideal candidates will have a blend of skills and experience including the below.

ESSENTIAL:

- Development experience using our major code bases which include;
 - C# .NET
 - Python
 - NodeJS
 - WebStack (SvelteKit, CSS)
- Demonstrable experience designing, developing, debugging and modernising desktop applications.
- Experience of creating automated build and deployment pipelines in GitHub or comparable CI/CD tooling.
- Willing and able to undertake extensive international travel.
- Strong interest in sports and sports technology.

DESIRABLE:

- Knowledge of MySQL / MSSQL / SQLite
- Knowledge of MongoDB
- Knowledge of Basic Docker/Podman/Containerisation
- Not afraid of Linux
- Knowledge of PTP and NTP protocols.
- Knowledge of networking concepts.
- Experience working within an Agile environment.
- Understanding of cloud infrastructure and experience of deploying solutions on Azure.

PAY & BENEFITS:

£35k p.a. depending on experience

25 days holiday plus Bank Holidays

Pension Salary Sacrifice & Pension Matching

- Company Sick Pay
- Private Medical Scheme
- Dental Cashback Plan
- Life Assurance
- Cycle To Work Scheme
- Employee Assistance Programme
- Long Service Awards
- Staff Discounts on company products
- Staff Watches and Wear Watches

- Salary sacrifice EV car scheme
- Extensive World travel

EQUAL OPPORTUNITIES STATEMENT:

We are committed to fostering an inclusive environment that promotes equal opportunities for everyone, valuing a diverse mix of talent, skills, and potential. We encourage applications from candidates of all backgrounds, with selection based solely on individual merit.