

WE ARE HIRING

PROTECHT

Football Sports Scientist

Reporting to: Head of Science & Performance and associated line manager

Location: South East, South West or Greater London

Starting Date: A.S.A.P

Deadline: 9th December 2021, 12pm

WWW.SWA.ONE



Sports & Wellbeing Analytics (SWA) are a disruptive sports technology start up, based in Swansea, South Wales. The company has developed the PROTECHT system which measures head impact accelerations in contact and collision sports to support athlete welfare whilst improving both individual and team performance.

The company is seeking ambitious, enthusiastic, self-motivating people to join the team. The main function of the role is to support the roll out of the technology, and the development and dissemination of new insights from the data to sports teams across the world. This role will be focused on working with our elite football teams.

PERSON SPECIFICATION

Essential

- BSc in Sport, Exercise & Science / Strength and Conditioning or equivalent field
- Excellent presentation and IT (Excel, Word, PowerPoint) skills
- Experience of working in sport as a practitioner
- Strong communication skills and ability to work as part of a team
- Full UK driving licence

Desirable

- MSc or currently working towards an MSc in Strength and Conditioning
- Strength and Conditioning or Sport science qualifications (e.g. UKSCA, NSCA, BASES)
- Experience using GPS systems and software (e.g., PowerBI, R, Python, C+ or Matlab)

ROLE SPECIFICATION

Support

Build and maintain a high level of client service for the PROTECHT system. Provide ongoing support to your nominated clients through analysis, interpretation and feedback of competition and training data as required.

Research

Assist with sports science research initiatives to develop new data insights and knowledge that often lead to new research publications as well as practical guidelines.

Technical

Determine and specify new product capabilities that will add significant value to the PROTECHT system arising from the client and research requirements.

REMUNERATION & BENEFITS

- £20-30k depending on experience and qualifications
- Entitled to 25 holiday per year + bank holidays
- Company pension contribution
- Flexible working patterns as required by the working week direction of line manager

TO APPLY PLEASE SEND

- 1 page CV
- 1 page cover letter outlining how you would apply contact load data to coaching and training scenarios to increase performance and welfare from your previous experiences.

To: info@swa.one