

David Mould

📍 Gothenburg, Sweden 📩 david.mould123@yahoo.com

Results-driven Football Analyst and Consultant with expertise in real-time match analysis and data collection to enhance performance. Currently providing tactical insights and data for Smartodds, supporting advanced sports modeling. Passionate football enthusiast and season ticket holder at BK Häcken, committed to leveraging analytical skills for impactful contributions in sports analytics.

Professional Experience

Smartodds	Current
<i>Consultant Football Watcher</i>	<i>Remote</i>
<ul style="list-style-type: none">Analyzing live football matches and collecting detailed data to support real-time decision-making.Providing tactical insights and key updates on match dynamics and developments.Collaborating with analysts and clients to ensure accurate and high-quality data.Covering games across the world, including Bundesliga 2, Serie B, English Championship, and K-League.	
noQ	April 2025
<i>Frontend Developer</i>	<i>Remote</i>
<ul style="list-style-type: none">Building modern, user-friendly interfaces with JavaScript, React, Vite, Axios, and Tailwind CSS.	
Amoeba	May 2023
<i>Fullstack Developer Internship</i>	<i>Gothenburg</i>
<ul style="list-style-type: none">Developed the pilot version of Fractals, using React and Firebase.	
Internationella Engelska Skolan	August 2020
<i>Support Teacher</i>	<i>Gothenburg</i>
<ul style="list-style-type: none">Support teacher and mentor for Grade 3.Cover support, student care meetings, parents evenings.	
Engelska Skolan Norr	December 2017
<i>Support Teacher/Student Assistant/Afterschool Pedagogue</i>	<i>Stockholm</i>
<ul style="list-style-type: none">Provided English and Math support to students in Kindergarten through 5th Grade.Assisted students who require extra support during their school day.	

Projects

Premier League Player Stats Dashboard	August 2025
https://github.com/DMould123/Prem--Player-Dashboard	
<ul style="list-style-type: none">Built an interactive Streamlit dashboard to explore Premier League player statistics.Used Pandas to process CSV data and Matplotlib to visualize player performance (goals and assists).Enabled users to select individual players and view real-time stats and visual summaries of their performance.	

Education

IT-Högskolan	August 2023
<i>Vocational Degree JavaScript Developer</i>	<i>Gothenburg, Sweden</i>
<ul style="list-style-type: none">Education in web development with a focus on native JavaScript, UX & UI design, JavaScript with frameworks, practical experience from internships, as well as testing and TypeScript.	
PFSA	August 2025
<i>Introduction Into Football Scouting</i>	<i>Remote</i>
<ul style="list-style-type: none">Gained foundational skills in player evaluation, match analysis, and scouting techniques.	
England Football Learning	October 2024
<i>Introduction to Talent Identification in Football</i>	<i>Remote</i>
<ul style="list-style-type: none">Learned to identify football talent and assess player potential using structured evaluation methods.	

Skills

Football Tactical Analysis	Real-Time Data Entry, Website design and development, Data Accuracy & Quality Control, Cross-functional Team Collaboration, Sports Analytics
Technical Skills	JavaScript, TypeScript, React.js, Node.js, Tailwind CSS, Python (basic), Pandas, Matplotlib
Collaboration & Communication	Cross-functional Team Collaboration, Client Communication, Reporting Insights