

Wind Fleet Performance Analyst

Deadline:

01-09-2026

Are you passionate about renewable energy and eager to work at the forefront of the global energy transition? PEAK Wind is seeking a Wind Fleet Performance Analyst to support our Data & Intelligence team in building data pipelines for an ever-larger data flow from various wind farms and solar projects.

Employment type:

Full time

Introducing the Data & Intelligence Team

Practice group:

Data & Intelligence

You will become part of our D&I team, where we work within PEAK Wind's operations management service offering and manage full value chain data management for our clients. We support renewable energy assets worldwide through data management, reporting solutions, and analytics capabilities, helping deliver data-driven solutions that support our clients and renewable energy projects. Our team consists of highly motivated professionals who bring diverse backgrounds and a strong commitment to excellence. We support one another, share knowledge, and celebrate both individual and collective achievements.

Location:

Aarhus, Denmark, Copenhagen, Denmark

You will report to the Head of Data & Intelligence and work closely with Data Engineers, Asset Managers, and other stakeholders across the business, bringing your analytical expertise and visualisation skills to a collaborative and purpose-driven team environment.

How You Will Make an Impact

As a Wind Fleet Performance Analyst, you will contribute to the success of our clients and renewable energy projects by transforming operational wind asset data into meaningful insights that support performance optimisation, operational decision-making, and asset value creation.

You will sit at the intersection of performance analytics and data visualisation, combining a strong understanding of wind asset performance with the ability to communicate complex findings through intuitive dashboards and reporting solutions.

Your key responsibilities will include:

- Analyse operational data from onshore and offshore wind assets to identify performance trends, anomalies, and drivers of underperformance
- Lead and manage analyses supporting performance optimisation, diagnostics, and performance reporting for Asset Management teams and clients
- Collect, manage, and verify operational data to ensure accuracy, quality, and availability for performance evaluation
- Design, develop, and maintain frontend dashboards and visualisations, primarily in Power BI, that present performance and underperformance insights in a clear and user-friendly manner
- Collaborate closely with Data Engineers and backend developers to ensure reliable data flows support analytical and reporting solutions
- Translate complex operational datasets into intuitive visuals and dashboards that clearly communicate insights to internal and external stakeholders
- Ensure usability, performance, and visual consistency across dashboards and reporting solutions
- Provide input on frontend architecture, tooling, and technology choices related to visualisation and reporting platforms
- Implement enhancements to dashboards and analyses based on user feedback and evolving business requirements
- Maintain clear documentation of analyses, dashboards, and methodologies to support transparency and knowledge sharing
- Stay informed on wind industry performance benchmarks, underperformance drivers,

and analytical best practices, contributing to the continuous improvement of PEAK Wind's data landscape

What Will Make You Successful in This Role

•At PEAK Wind, we know success comes in many forms. What matters most is your mindset, curiosity, and drive to make an impact. The following qualities and experiences will help you succeed in this role:

A bachelor's or master's degree in Data Science, Engineering, Physics, or a related quantitative field

- Experience analysing operational performance data within the wind industry or broader renewable energy sector
- Understanding of key wind asset performance metrics such as availability, capacity factor, curtailment, and performance optimisation drivers
- Strong experience with Power BI; experience with Tableau, Alteryx, or similar tools is an advantage
- Experience with SQL and/or Python is considered an advantage
- The ability to transform complex datasets into clear and impactful visualisations and reporting solutions
- An interest in user experience and dashboard design that supports effective communication and decision-making
- Strong English communication skills, both written and spoken
- An agile mindset with the ability to adapt quickly to changing priorities
- A proactive, structured, and solution-oriented approach to problem-solving
- A collaborative mindset and the ability to thrive in an international, cross-functional team environment
- Enjoy combining analytical thinking with visual storytelling
- Comfortable investigating operational data to understand why an asset is underperforming
- Able to present complex findings in a way that is clear, meaningful, and actionable for stakeholders
- Structured and curious in your approach to problem-solving
- Equally comfortable working with data analysis and data visualisation solutions

Why Join PEAK Wind

- An international, inclusive, and diverse workplace where differences are valued
- The opportunity to work on leading renewable energy projects alongside experienced industry professionals
- Work with market-leading utilities, investment funds, and IPPs on renewable energy projects across the globe
- A highly entrepreneurial environment focused on innovation, collaboration, and challenging the status quo
- Flexible working arrangements that support both your career and personal life
- A flat organisational structure where your ideas are welcomed and your contributions matter
- A strong focus on your learning, development, and professional growth with the opportunity to develop both your technical expertise and your understanding of renewable energy assets
- The opportunity to utilise your analytical and visualisation skills while developing a strong understanding of renewable energy assets
- A culture that values commitment, meaningful contributions, and having fun

Our Commitment to Inclusion and Fair Hiring

We believe that a diverse and inclusive workplace drives innovation, creativity, and stronger results. At PEAK Wind, we are committed to fair and transparent hiring

processes, welcoming candidates from all backgrounds, identities, and experiences. Our hiring decisions focus on what each person brings to the role and our team.

How to Apply

We look forward to receiving your application & CV as soon as possible, latest by September 1st, 2026. Applications will be reviewed on an ongoing basis, and we reserve the right to close the recruitment process once the right candidate has been found. Please apply directly through our website. If you have any questions or would like to know more about the position, please contact People & Development at recruitment@peak-wind.com.

About PEAK Wind

PEAK Wind is an independent renewable energy specialist in commercial, financial, and technical operations, delivering advisory, intelligence, and asset management services to investors and developers around the world. From onshore and offshore wind generation to Power-to-X, we work across the entire energy lifecycle to optimise operations and maintenance, enhance asset performance, and provide a holistic view of renewable infrastructure portfolios.

Our values - Expertise, Passion, Unity, and Integrity - are reflected in everything we do, from how we support our clients to how we collaborate as a team. At PEAK Wind, you will be able to apply your professional skills in a dynamic environment and experience a meaningful responsibility and involvement.