

## About Us:

Join our dynamic and rapidly growing B2B SaaS startup, **SAIZ**, based in the heart of Berlin! Just two years into our journey, we're on a mission to revolutionize the way apparel businesses operate. Powered by advanced analytics and artificial intelligence, we provide cutting-edge software solutions that empower apparel brands to reduce returns, enhance customer satisfaction, and embrace sustainability. Our team thrives on innovation, collaboration, and a startup culture that encourages independence and creativity.

## Role Overview:

We are seeking a talented and motivated Junior Data Analyst (f/m/x) to join our team. In this position, you will play a crucial role in maintaining and developing our data pipelines, closely interacting with clients, and diving deep into their data to extract valuable insights. You will be responsible for analyzing results and presenting findings that will drive strategic decisions and enhance our product offerings.

## Key Responsibilities:

- **Data Pipeline Development:** Maintain and develop efficient data pipelines to ensure seamless data integration and processing.
- **Client Collaboration:** Work closely with clients to understand their data needs and provide tailored analytical solutions.
- **Data Analysis:** Perform detailed data analysis to identify patterns, trends, and insights that can inform business strategies.
- **Reporting:** Create comprehensive reports and visualizations to present findings to internal teams and clients.
- **Problem Solving:** Utilize your statistical and mathematical skills to solve complex data-related problems.
- **Continuous Improvement:** Stay updated with the latest industry trends and best practices to continually enhance our data processes and methodologies.

## Qualifications:

- **Technical Proficiency:** Strong skills in Python and SQL are essential. Familiarity with data visualization tools (e.g., Tableau, Power BI) is a plus.
- **Analytical Mindset:** A natural affinity for numbers, keen eye for detail, and a passion for uncovering patterns and insights.
- **Educational Background:** Degree in Statistics, Mathematics, Computer Science, or a related field.

- **Experience:** Previous experience in a data analysis role, particularly in a startup or fast-paced environment, is preferred.
- **Independence:** Ability to work independently and manage multiple tasks effectively.
- **Fast Learner:** Eagerness to learn and adapt quickly in a dynamic startup environment.
- **Communication Skills:** Excellent verbal and written communication skills to articulate complex data insights to non-technical stakeholders.

### Why Join Us?

- **Startup Culture:** Be part of an energetic and innovative startup environment.
- **Impact:** Directly influence our product development and business strategies with your insights.
- **Growth Opportunities:** Expand your skills and grow with our company as we continue to scale.
- **Collaborative Team:** Work alongside a passionate and driven team that values creativity and independence.
- **The job is full-time and remote.**

### How To Apply:

If you are enthusiastic about working in a startup environment and have a passion for data analysis, we would love to hear from you! Please send your resume and a brief cover letter outlining your relevant experience and why you're a great fit for this role to [maximilian.brinkmann@saiz.io](mailto:maximilian.brinkmann@saiz.io).

At SAIZ, we are committed to creating an inclusive and supportive environment where all individuals can thrive. We warmly welcome candidates of all different backgrounds and identities to apply, valuing the unique perspectives each individual brings. Our ongoing dedication is to further diversify our team, enriching our collective experiences and driving innovation.

Join us in our mission to transform the apparel industry and digitize production in fashion with innovative data-driven solutions.

### Skills:

- Analytical Skills
- Data Analysis

- Data Visualization
- Python (Programming Language)
- SQL
- Tableau
- Microsoft Power BI