

GlassFlow

8 October 2026

Application for Backend Engineer at GlassFlow

Dear Hiring Manager,

I am applying for the Backend Engineer role at GlassFlow, a company that stands out for its work in designing reliable automated systems and leveraging artificial intelligence, cloud computing, and startup environments to drive innovation. The fact that GlassFlow focuses on building robust backend systems using Python, public or private clouds, and containerization tools like Docker and Kubernetes aligns with my interests and skills. GlassFlow's emphasis on AI, Cloud, and Startup environments also resonates with my experience and background.

What draws me to GlassFlow is the company's commitment to using technology to solve real-world problems, as evidenced by its emphasis on building scalable and secure systems. For instance, the use of containerization tools like Docker and Kubernetes suggests a focus on ensuring the reliability and scalability of its systems. My experience in designing and implementing automated systems, such as the autonomous information system for visual QA of web interfaces I developed during my AI Engineer Intern role, has taught me the importance of leveraging technology to drive efficiency and accuracy. By automating manual review processes, I was able to cut down on the time spent on manual review, freeing up resources for more strategic tasks.

As a software engineer with a background in designing reliable automated systems and experience in AI, Cloud, and Startup environments, I believe I can make a valuable contribution to GlassFlow's team. My experience has taught me the importance of leveraging the most recent and effective methods available to solve complex problems, and I am eager to bring this skillset to a new challenge. I am ready to relocate to Berlin and start working onsite as a Backend Engineer, and I am confident that my skills and experience make me a strong candidate for this role. I am looking to join a team like GlassFlow's, where I can apply my skills and experience to drive innovation and growth, and I am excited about the opportunity to contribute to the company's mission.

Sincerely,



Chedy Chaaben