

# Smart Resume Scoring System

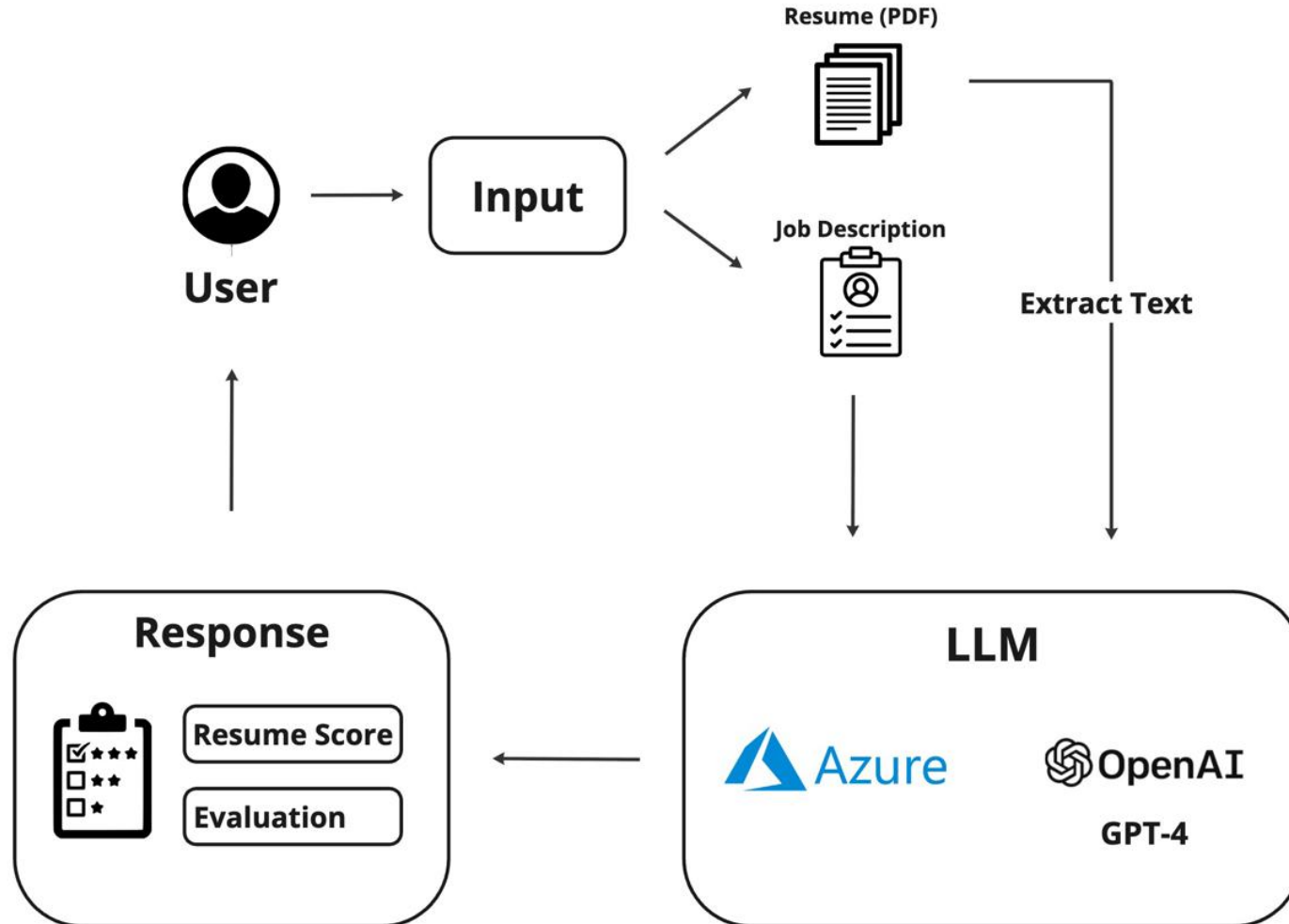
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# Problem Statement

Manual resume screening is time-intensive, subjective, and prone to bias, leading to inefficiencies in candidate selection. An AI-driven system is required to automate resume evaluation, ensuring objective, efficient, and accurate scoring based on job-specific criteria.



# Architecture



# Technical Demonstration

# Impact of Our Solution



**Efficient Screening:** Automates resume evaluation, reducing **manual effort** and **hiring time**.



**Unbiased Recruitment:** Ensures **fair candidate selection** by eliminating human bias.



**Improved Hiring Quality:** Helps recruiters focus on **top candidates** who best fit the job criteria.



**Scalability for Enterprises:** Can be **easily integrated** into large-scale hiring processes.

# Future Scope and Enhancem ents:

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**Multi-Language Support** – Expand to process resumes in multiple languages for **global hiring**.

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**Advanced AI Models** – Integrate **GPT-4-based contextual analysis** for deeper insights.

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**ATS Integration** – Seamlessly integrate with **Applicant Tracking Systems (ATS)** for wider industry adoption.

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**Real-Time Feedback** – Provide **instant suggestions** for candidates to **optimize their resumes**.

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**Job Matching** – Future iterations could **match candidates to job roles** based on AI-driven skill assessments.

**Thank You**