

Evaluation Report for: AKSHAT GUPTA

Job Description: Selected JD: fullstack2

Overall Performance

Overall Score (0-10)	Match with JD	Status
8.3	83.0%%	Qualified

Detailed Scores

Experience (30%)	Skills (40%)	Education (10%)	Projects (20%)
8.0	9.0	7.0	8.0

Strengths and Areas for Improvement

Strengths:

- Extensive experience in full-stack development with a focus on modern technologies.
- Strong skills in .NET, Python, React.js, SQL Server, MongoDB, PostgreSQL, Docker, and Kubernetes align well with the required skills.
- Demonstrated experience in designing and implementing scalable systems and APIs.
- Experience with cloud technologies and DevOps practices.
- Experience in Technical Leadership and mentoring junior engineers.

Weaknesses:

- Lack of explicit mention of 'Software architecture' experience, although it can be inferred from project descriptions and roles.
- No direct evidence of experience with Terraform, CloudFormation, or Ansible, which are listed as preferred skills.

Skills Matched with JD

- ✓ Software architecture: Demonstrated through designing and implementing scalable RAG pipeline and microservices architecture.
- ✓ Front-end technologies (HTML, CSS, JavaScript frameworks): Proficient in React.js and JavaScript, evidenced by developing UI and APIs.
- ✓ Back-end technologies (Node.js, Python, Java, etc.): Expertise in Python, FastAPI, .NET, and C#, shown in various projects and roles.
- ✓ Database systems (SQL, NoSQL): Experience with SQL Server, MongoDB, and PostgreSQL, as demonstrated in software projects.
- ✓ API design (RESTful, GraphQL): Designed and developed APIs for seamless third-party integration.

- ✓ Microservices architecture: Developed robust microservices using FastAPI.
- ✓ Cloud computing (AWS, Azure, GCP): Experience with Docker and Kubernetes for containerized deployments implies cloud experience.
- ✓ Docker: Used Docker for managing feature releases and issue resolution using pipelines.
- ✓ Kubernetes: Expertise in Kubernetes for containerized deployments.
- ✓ DevOps practices: Experience with Jenkins and CI/CD pipelines for deployment.
- ✓ CI/CD pipelines: Implemented and used Jenkins pipelines for feature releases.
- ✓ Agile methodologies: Experience collaborating with product managers and stakeholders to define project scopes.
- ✓ Full Stack Development: Multiple projects demonstrate full-stack skills.
- ✓ Technical Leadership: Mentored junior engineers, providing guidance on coding standards and best practices.
- ✓ Quality Assurance: Developed unit tests, conducted code reviews, and resolved software bugs.
- ✓ Cloud Services: Experience with Docker and Kubernetes implies cloud services experience.
- ✓ Documentation: Authored detailed documentation of user requirements and system definitions.

Extra Skills (Beyond JD Requirements)

GenAI, Agent AI, RAG, LangChain, CrewAI

Summary

- The candidate is a strong full-stack developer with extensive experience in modern technologies and a focus on scalable systems and APIs. The candidate has a solid foundation in the required skills and has demonstrated expertise in various relevant areas. Overall, a highly qualified candidate.

Parsed Resume Information

Basic Information

Name: AKSHAT GUPTA
Mobile No: 8791441220
Email: 8akshat.gupta@gmail.com
GitHub: Not provided
LinkedIn: linkedin.com/in/8akshatgupta

Education

- M.Tech in AI-ML for Working Professionals: AIML at BITS Pilani, Pilani, RJ
Score: NA, Duration: Currently Ongoing
- B.Tech: Electronics and Communication at IIIT KOTA, Kota, RJ
Score: 8.31 CGPA, Duration: NA
- 12th from CBSE: Science-Maths at SD Public School, Muzaffarnagar, UP
Score: 93.60%, Duration: NA

Professional Experience

- Software Development Engineer 3 at Talentica

Duration: 06/2025 to Current

Description: Designed and implemented a scalable RAG pipeline to handle and embed 20-30 million rows of legacy data, enabling efficient semantic search and context retrieval. Pre-processed and chunked diverse data formats including text, images, and documents to optimize input for embedding and downstream tasks. Developed a robust microservice using FastAPI and integrated agent-based AI tools to orchestrate modular,

multi-step AI workflows via cursor-driven execution. Built the In-house AI Assistant bot usin...

- Senior Software Developer at Talentica

Duration: 07/2022 to 05/2025

Description: Developed UI and API for an AI-powered assistant that enables users to query internal applications, generate customized emails, banners, and videos, and maintain conversation history with a thread feature. Migrated an outdated application stack from ColdFusion and ASP.NET to a modern Node.js, React, and MongoDB architecture. Engineered custom GenAI solutions, allowing users to generate emails with specific formats, UI, and images through advanced prompt engineering. Developed unit tests for micr...

- Software Developer at NAV Backoffice, Jaipur

Duration: 07/2020 to 06/2022

Description: Developed and implemented well-tested code in SQL, .NET and Node and React, Javascript for software projects, ensuring reliability and performance. Collaborated with team members to identify and resolve software bugs, enhancing system stability. Analysed user feedback to improve software functionality and optimise performance. Conducted code reviews to maintain high-quality standards, and promote a culture of continuous improvement. Led stakeholder meetings to gather requirements, set expectatio...

Projects

- Project: In-house AI Assistant bot

Description: Built the In-house AI Assistant bot using Python, FastAPI, LangChain and different agentic tools.

- Project: Multi-agent AI system

Description: Built a multi-agent AI system using the CrewAI framework (Python) to enhance an assistant AI, automating content generation, template suggestions, and follow-up prompts based on user queries.

- Project: Scalable RAG pipeline

Description: Designed and implemented a scalable RAG pipeline to handle and embed 20-30 million rows of legacy data, enabling efficient semantic search and context retrieval. Pre-processed and chunked diverse data formats including text, images, and documents to optimize input for embedding and downstream tasks.

- Project: Custom GenAI solutions

Description: Engineered custom GenAI solutions, allowing users to generate emails with specific formats, UI, and images through advanced prompt engineering.

- Project: AI-powered assistant

Description: Developed UI and API for an AI-powered assistant that enables users to query internal applications, generate customized emails, banners, and videos, and maintain conversation history with a thread feature.

Certifications

No certifications provided.

Technical Skills

Programming Languages:

Python, C#, .NET, Javascript

Frameworks:

FastAPI, React.js, CrewAI, LangChain, .net core, ASP.NET, Node.js

Technologies:

SQL Server, MongoDB, PostgreSQL, Kibana, Elastic Search, Docker, Kubernetes, Jenkins, GitHub, Git, Jira, Confluence