📋 Resume Review Result

✅ Strengths

- **Relevant Experience in API Development**
  The candidate has experience building RESTful APIs and backend systems, which aligns with the job's requirement for API solutions.

- **Cloud Certifications**
  Certified in Microsoft Azure Fundamentals (AZ-900) and Google Cloud, demonstrating familiarity with cloud environments, a key requirement for the role.

- **Event-Driven Messaging Expertise**
  Hands-on experience with Kafka for event-driven messaging showcases an understanding of scalable and reliable systems, which is valuable for integration roles.

- **Collaborative Workflow Experience**
  Proven ability to work in Agile environments and collaborate with cross-functional teams, as required in the job description.

- **Strong Technical Skill Set**
  Proficient in modern frameworks like SpringBoot, React, and tools like Cypress and Playwright, which are useful for building and testing scalable solutions.

- **Education from a Prestigious Institution**

  A degree in Information Technology from NIT Karnataka adds credibility and highlights a solid technical foundation.

- **Focus on Code Quality**

  The resume mentions improving test reliability and reducing regression time, which aligns with the role's emphasis on best practices for code quality.

⚠️ Areas for Improvement

- **Missing Azure Integration Services Experience**

  While the candidate has Azure Fundamentals knowledge, there is no specific mention of hands-on experience with **Azure Integration Services**, a critical requirement for the role.

- **No Mention of C# or .NET**

  The job description specifically asks for proficiency in C# and .NET, which are absent in the resume. This could be a significant gap.

- **Relational Database Skills**

  The resume highlights MongoDB expertise but does not mention experience with relational databases (e.g., MySQL, SQL Server), which are specifically needed for the role.

- **Security Practices**

  The resume does not explicitly mention implementing security best practices, which is a key aspect of the job description.

- **Formatting Issues**

  The resume lacks clarity due to poor formatting (e.g., lack of spaces between sections, inconsistent capitalization).

This might make it harder for recruiters to quickly identify key information.

💡 Suggestions to Improve the Resume

Technical Skills Alignment

- Include hands-on **Azure Integration Services** experience or indicate a willingness to quickly learn and specialize in this area.

- Add knowledge or experience in **C#** and **.NET Framework**. If not experienced, consider taking online courses or certifications to bridge the gap.

- Highlight relational database skills (e.g., SQL Server, PostgreSQL) to match the job description's requirements.

Security Emphasis

- Add a section or bullet point showcasing awareness of security best practices in API development (e.g., OAuth, token-based authentication, encryption).

Project Alignment

- Revise project descriptions to emphasize transferable skills. For example:
    - In "Sequential Memory Modelling for Video Captioning," mention how the project involved integrating APIs or scalable systems.
    - For "Real-Time Face Mask Detector," highlight cloud integration or deployment strategies if applicable.

Resume Formatting

- Fix formatting issues to improve readability:

- Use consistent spacing between sections.

- Capitalize section titles properly (e.g., "Education," "Certifications").

- Avoid overly compact text; use bullet points effectively for readability.

Tailor Summary/Profile

- Modify the profile section to emphasize skills directly relevant to the job: *Example:* "Full-stack software engineer with a strong foundation in designing and developing API and integration solutions. Certified in Microsoft Azure Fundamentals and skilled in event-driven messaging systems like Kafka. Eager to leverage technical expertise in Azure Integration Services and scalable backend systems."

Certifications

- Showcase certifications prominently and add links to validate them (if applicable).

- Consider obtaining additional certifications relevant to Azure Integration Services (e.g., **Azure Developer Associate**).

Soft Skills

- Add soft skills like problem-solving, team collaboration, and communication under a dedicated section or integrate them into the experience descriptions.

Additional Section

- Create an "Achievements" section to highlight recognitions, impactful projects, or measurable contributions (e.g., "Reduced API regression time by 30%").

Final Note

The candidate demonstrates strong technical expertise and foundational skills but needs to align the resume more closely with the job description by emphasizing Azure Integration Services, C#/ .NET, relational database knowledge, and security practices. Additionally, improving formatting and tailoring the profile will make the resume more compelling for this specific role.