Evaluation Report for: Pallela Yeshwanth

Role: DevOps Engineer

Candidate Overview:

- Full Name: Pallela Yeshwanth - Total Years of Professional Experience: 2+ years - Current/Most Recent Job Designation: Full Stack Web Developer

Contact Information:

- Email: ypallela@gmail.com - Phone Number: +917995451154 - Location: Hyderabad - Verification: All essential details are present.

Education:

- Highest Level of Education: B. Tech - Field of Study: Computer Science & Engineering - Relevant Certifications/Specialized Training: None mentioned.

Work Experience:

- Most Recent Position: Full Stack Web Developer at Value Momentum (January 2023 – Present) - Responsibilities include working on an eCommerce website, implementing projects using Agile methodology, collaborating on requirement analysis, and developing business logic. - Previous position as Full Stack Web Developer (July 2022 – December 2022) involved building an internal website and implementing designs based on requirements. - Alignment with Job Opening: Experience in development and deployment, but lacks specific DevOps responsibilities such as CI/CD pipeline management, infrastructure automation, and container orchestration.

Skills:

- Key Technical Skills: Angular .NET Web API SQL JavaScript Azure DevOps Entity Framework Core Soft Skills: Excellent organizational, collaborative, and communication skills.
- Relevance to Position: Lacks strong experience with DevOps tools and practices, scripting languages, and cloud platforms.

Achievements:

- Scored 90% in a competency test for .NET developers. - Recognized as Highflier of the Quarter Q-4 2023 and Star of the Month Q-1 2024. - No quantifiable achievements related to DevOps or infrastructure management.

Candidate Stability:

- No red flags noted; employment history appears stable with no significant gaps.

Recommendation:

- Assessment: The candidate has a solid background in full-stack development but does not meet the essential requirements for a DevOps engineer role, particularly in CI/CD, automation, and containerization. - Recommendation: Not Suitable. - Final Note: "Rejected."