RESUME EVALUATION REPORT

Candidate Name: Anudeep_N_Sr_Java_Developer.docx

Date Processed: 2025-07-01 02:18:01

Overall Score: 0.0 Processed By: admin

RESUME EVALUATION REPORT

PROCESSING DETAILS:

Resume Name: {'phone_numbers': [], 'emails': ['anudeepreddynallamada@gmail.com'], 'urls': [], 'addresses': []} Processed By: admin

Processing Date: 2025-07-01 04:18:01

OVERALL ASSESSMENT:

Overall Score: 0.0%

SYSTEM JOB DESCRIPTION MATCH SCORE: 0.5

SYSTEM JOB DESCRIPTION JOB MATCH: Senior Software Engineer

ERROR:

Invalid JSON response

RAW RESPONSE:

RESPONSE:

using Java/J2EE"],
"strength_level": "Expert",

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"evaluation_id": "221a7a65",
"evaluation_summary": "Senior Software Engineer with strong backend technical
proficiency and API & Database Design skills, demonstrating expertise in Java,
Spring Boot, Hibernate, RESTful APIs, and database design.",
"overall_score": 89.5,
"grade": "A+",
"hr_justification": {
"values_alignment": "Candidate's background in Computer Science Engineering
aligns well with the company's focus on technology and innovation.",
"professional_competency": "Anudeep has demonstrated strong professional
competencies, including 8+ years of IT experience, proficiency in Java/J2EE, MVC
architecture using Spring, JSP, Servlets, Hibernate ORM, XML, AngularJS, jQuery,
and JavaScript."
},
"detailed_criteria_assessment": {
"Backend Technical Proficiency": {
"score": 95,
"evidence_found": ["Experience in developing N-tier applications based on OOPS
(Object Oriented Programming), Internet and Intranet, Client-Server Architecture
```

```
"explanation": "Anudeep has extensive experience in backend technical
proficiency with a strong focus on Java, Spring Boot, Hibernate, and JSP. He
also demonstrates expertise in MVC architecture using Spring, XML, AngularJS,
jQuery, and JavaScript."
},
"API & Database Design": {
"score": 90,
"evidence found": ["Experience in designing APIs and analytics using IBM Cloud,
building mobile backend services, powerful app management, and insights into app
usage"],
"strength_level": "Advanced",
"explanation": "Anudeep has demonstrated advanced skills in API & Database
Design with experience in IBM Cloud, mobile backend services, and app
management. He also has a strong understanding of database design."
},
"System Architecture & Scalability": {
"score": 85.
"evidence_found": ["Experience working on different platforms like Windows 2003
Server, Sun Solaris 9/10, Red Hat Linux 9"],
"strength_level": "Intermediate",
"explanation": "Anudeep has intermediate skills in System Architecture &
Scalability with experience working on various platforms like Windows, Sun
Solaris, and Red Hat Linux."
},
"Backend Quality Practices": {
"score": 80,
"evidence_found": ["Experience using testing Frameworks like JUnit"],
"strength_level": "Basic",
"explanation": "Anudeep has basic skills in Backend Quality Practices with
experience using JUnit for testing."
},
"Performance & Optimization": {
"score": 85,
"evidence_found": ["Experience in implementing business logic, validation Frame
Work using Spring Web flow and Spring MVC"],
"strength_level": "Intermediate",
"explanation": "Anudeep has intermediate skills in Performance & Optimization
with experience in implementing business logic and validation frameworks."
}
},
"skills inventory": {
"core_skills": ["Java, J2EE, Spring Boot, Hibernate, RESTful APIs, XML,
AngularJS, jQuery, JavaScript"],
"tools_systems": ["IBM Cloud, IBM Web Sphere Application Server Developer Tools
for Eclipse, Apache 2.0.47, IHS 6.0/6.1"],
},
```

```
"strengths": ["Strong experience in developing N-tier applications based on OOPS
(Object Oriented Programming), Internet and Intranet, Client-Server Architecture
using Java/J2EE", "Proficient in MVC architecture using Spring, JSP, Servlets,
Hibernate ORM, XML, AngularJS, jQuery, and JavaScript"],
"weaknesses": ["Limited experience with system architecture and scalability,
basic skills in Backend Quality Practices, and intermediate skills in
Performance & Optimization"],
"recommendations": ["Consider additional training or courses to improve skills
in System Architecture & Scalability, Backend Quality Practices, and Performance
& Optimization."],
"mandatory_criteria_status": {
"Backend Technical Proficiency": "Met",
"API & Database Design": "Met"
},
"quantifiable_achievements": ["Involved in SDLC Requirements gathering,
Analysis, Design, Development and Testing of application using AGILE methodology
(SCRUM). Designed APIs and analytics using IBM Cloud. Built mobile backend
services, powerful app management, and insights into app usage using IBM mobile
first."]
}
```