

# Resume Analysis Report

## Matching Score:

50.0/100

## Candidate Fit Assessment:

The candidate requires significant improvements to be a good fit for the role.

## Key Job Requirements Missing in Resume:

features, react, frameworks, bachelor, software, version, azure, solving, years, strong, cloud, gcp, databases, write, platforms, field, git, js, performance, description, responsibilities, problem, functional, django, job, processes, nosql, debug, cross, define, practices, collaborate, documentation, troubleshoot, such, code, optimize, flask, engineer, systems, related, test, scalable, or, aws, maintain, sql, degree, qualifications, required

## Areas for Improvement:

1. **Technical Skills**: The candidate should focus on enhancing technical competencies that are explicitly required in the job description. Consider gaining expertise in missing programming languages, frameworks, or tools.
2. **Soft Skills**: Improving soft skills such as communication, leadership, and teamwork can be beneficial for collaborative roles. Engaging in workshops or practical experiences can help.
3. **Relevant Experience**: There may be gaps in relevant work experience related to the job description. The candidate should highlight past projects, internships, or freelance work that align with job expectations.
4. **Certifications & Education**: Obtaining relevant certifications or further education in key areas mentioned in the job description can strengthen the resume.

5. **Resume Optimization**: The resume can be further optimized by using industry-specific keywords, making it more ATS-friendly and improving overall visibility to recruiters.

### **Job Description (Preview):**

Job Description: Software Engineer

**Job Title:** Software Engineer

**Responsibilities:**

- Develop, test, and maintain software applications.
- Collaborate with cross-functional teams to define and implement new features.
- Write clean, scalable, and efficient code following best practices.
- Troubleshoot and debug software to optimize performance.
- Maintain technical documentation and software development processes.

**Required Skills:**

- Strong proficiency in Python, Java, or JavaScript.
- Experience with frameworks such as Django, Flask, React, or Node.js.
- Knowledge of databases (SQL, NoSQL) and cloud platforms (AWS, Azure, GCP).
- Familiarity with version control systems (Git).

**Qualifications:**

- Bachelor's degree in Computer Science, Engineering, or a related field.
- 2+ years of experience in software development.
- Strong problem-solving skills and attention to detail....

### **Resume Content (Preview):**

CHANDRAKANTHA LOKESWARI

lokeswarichandrankantha@gmail.com

+91 8008748735

## CAREER OBJECTIVE:

Seeking an internship at IBM internship to kickstart my career in AI , leverage cutting-edge technologies , and develop innovative solutions.

## Educational Qualification:

2022-2026

B. TECH (Computer Science and engineering)

S.V. College of Engineering, Balaji Nagar, Kadapa.

Aggregate 86.79% (up to 2-2)

2020-2022

Intermediate (M.P.C),

Board of Intermediate Education, Andhra Pradesh,

Sri Chaitanya Jr. College, Koti Reddy Circle, Kadapa.

Aggregate 95.0%

2019-2020

SSC, Board of Secondary Education, Andhra Pradesh,

Balavikas E.M. High School, GandhiNagar, Kadapa.

Aggregate 97.0%

## Technical skills:

Programming Languages: Basics of C, Basics of Python, Basics of java, Basics of AI

Scripting languages: Basics in HTML

Other Skills : MS Word , MS Excel , PPT

## Technical Certifications:

GIIT certification in Fundamentals of IT, Ms-Office and internet concepts.

Infosys Spring Board certifications on Artificial Int...