Resume Match Score: 16/100

Matched Keywords:

[MATCHED] computer

[MATCHED] and

[MATCHED] web

[MATCHED] work

[MATCHED] engineer

[MATCHED] software

[MATCHED] with

[MATCHED] backend

[MATCHED] years

Missing Keywords:

[MISSING] libraries

[MISSING] restful

[MISSING] experience

[MISSING] science

[MISSING] platforms

[MISSING] models

[MISSING] innovative

[MISSING] services

[MISSING] tensorflow

[MISSING] junior

[MISSING] related

[MISSING] following

[MISSING] write

[MISSING] job

[MISSING] familiarity

[MISSING] projects

[MISSING] reusable

[MISSING] cloud

[MISSING] best

[MISSING] postgresql

[MISSING] prior

[MISSING] similar

[MISSING] reviews

[MISSING] build

[MISSING] concepts

[MISSING] collaborate

[MISSING] define

[MISSING] preferred

[MISSING] attention

[MISSING] implement

[MISSING] face

[MISSING] skills

[MISSING] maintain

[MISSING] degree

[MISSING] like

[MISSING] hugging

[MISSING] code

[MISSING] mentor

[MISSING] strong

[MISSING] scalable

[MISSING] teams

[MISSING] nlp

[MISSING] using

[MISSING] knowledge

[MISSING] participate

Resume Text:

John Doe

Software Engineer

Email: john.doe@example.com

Phone: +1 234 567 8901

Summary:

Experienced software engineer with 5+ years in web development and AI/ML applications.

Skilled in Python, JavaScript, Flask, React, and TensorFlow.

Work Experience:

- Software Engineer at TechCorp (2020 - Present)

- Backend Developer at WebSolutions (2017 - 2020)

Education:

B.Tech in Computer Science, ABC University

Skills:

Python, JavaScript, Flask, Django, React, Node.js, TensorFlow, Docker, Git

Job Description Text:

Job Title: Software Engineer (AI/ML)

Responsibilities:

Design, develop, and maintain web applications.

Collaborate with cross-functional teams to define and implement innovative features.

Build scalable backend services using Python, Flask, and RESTful APIs.

Work on AI/ML models using TensorFlow or PyTorch.

Write clean, efficient, and reusable code following best practices.

Participate in code reviews and mentor junior developers.

Requirements:

Bachelor's degree in Computer Science or related field.

2+ years of experience with Python, Flask, and JavaScript.

Knowledge of AI/ML concepts and experience with libraries like TensorFlow, scikit-learn, or PyTorch.

Familiarity with Git, Docker, and CI/CD tools.

Strong problem-solving skills and attention to detail.

Preferred Skills:

Experience with cloud platforms (AWS, Azure).

Familiarity with PostgreSQL or MongoDB.

Prior work on NLP projects using Hugging Face or similar libraries.