

AI Resume Analysis Report

Job Title: web developer

AI Feedback:

Resume Analysis for Web Developer Application

Candidate: Hirusha Suriyaarachchi

Resume Score: 60/100

1. Skills Matched:

The resume demonstrates a good foundation in relevant skills for a web developer position. The candidate lists proficiency in Java, Python, JavaScript, React, Node.js, MongoDB, and Django – all valuable technologies in the industry. The mention of full-stack development and software debugging is also positive. The language skills (English, Japanese, Sinhala) could be a significant advantage depending on the company's needs.

2. Areas to Improve:

* **Quantifiable Achievements:** The resume lacks quantifiable achievements. Instead of stating "Gained hands-on experience," the candidate should showcase specific accomplishments. For example: "Developed a [type of application] using React and Node.js, resulting in a [quantifiable result, e.g., 20% increase in user engagement]." Similar quantifiable achievements should be added for each project or experience.

* **Project Portfolio:** The biggest weakness is the absence of a project portfolio. A portfolio showcasing completed projects is crucial for a web developer. This allows potential employers to assess the candidate's skills practically. This should be the top priority improvement.

* **Personal Profile:** The personal profile is generic and doesn't highlight unique selling points. It should be more concise and impactful, focusing on key skills and career goals relevant to the specific job description.

* **Work Experience:** The resume mentions "Full-Stack Developer" under work experience but lacks details about the role, responsibilities, and achievements. Even if it's a personal project, it should be described with detail and quantifiable results.

* **Skills Section:** The skills section is a simple list. Categorizing skills (e.g., Programming Languages, Frameworks, Databases, Soft Skills) would improve readability and allow recruiters to quickly identify relevant expertise.

* **Resume Length:** The resume is quite short. Adding more details about projects and experiences would make it more substantial.

3. Missing Qualifications:

* **Version Control (e.g., Git):** Experience with Git is almost universally expected for web developers. This needs to be explicitly mentioned.

* **Testing and Deployment:** Familiarity with testing frameworks (e.g., Jest, Mocha) and deployment processes (e.g., AWS, Heroku, Netlify) is highly desirable. These should be added

if applicable.

* **Specific Project Details:** The resume lacks concrete examples of projects undertaken, even if they are personal projects. Including links to GitHub repositories or live projects would significantly strengthen the application.

* **Database Design and SQL:** While MongoDB is mentioned, experience with relational databases (e.g., PostgreSQL, MySQL) and SQL is highly beneficial and should be included.

4. Career Suggestion:

Hirusha should focus on building a strong portfolio of web development projects. Each project should be well-documented, showcasing the technologies used and the problems solved. He should then actively seek internships or junior developer roles to gain practical experience. Networking within the web development community (e.g., attending meetups, contributing to open-source projects) will also greatly benefit his career prospects.

5. Revised Resume Structure Suggestion:

* **Summary/Profile:** A concise summary highlighting key skills and career aspirations (e.g., "Highly motivated full-stack developer with experience in React, Node.js, and MongoDB, seeking a challenging junior developer role where I can leverage my skills to build innovative web applications").

* **Skills:** Categorized list (Programming Languages, Frameworks/Libraries, Databases, Tools, Soft Skills).

* **Projects:** Detailed descriptions of 2-3 significant projects, highlighting technologies used, responsibilities, and quantifiable results. Include links to live projects or GitHub repositories.

* **Work Experience:** Even if it's limited, describe any relevant experience, focusing on quantifiable achievements.

* **Education:** As is.

* **Contact Information:** As is.

By addressing the points above, Hirusha can significantly improve his resume and increase his chances of landing a web developer position. The focus should be on showcasing practical skills and quantifiable achievements through a compelling project portfolio.