

Analysis and Recommendations

Score: 0.6

Suggestions:

- Add more details to project descriptions, highlighting AI/ML aspects and quantifiable results.
- Obtain internships or freelance projects related to AI/ML to bolster experience.
- Expand skillset to include relevant AI/ML libraries and frameworks (e.g., TensorFlow, PyTorch, scikit-learn).
- Include projects showcasing practical application of AI/ML concepts (e.g., image classification, natural language processing).
- Highlight any coursework related to AI/ML in the education section, if applicable. If not, consider taking relevant online courses.

Strengths:

- Strong foundational programming skills in Python and Java.
- Experience building Chrome extensions and automating processes (YouTube pipeline).
- Excellent academic record (Topper in 10th and 12th).
- Demonstrated ability to work with APIs (Gemini API for YouTube pipeline).

Recommendations:

- Create a separate 'Projects' section emphasizing the technical details, challenges faced, and outcomes of each project, especially focusing on the AI/ML potential of them (even if it's limited at this point).
- Quantify achievements whenever possible. Instead of 'topper,' specify percentile or exact rank.
- Develop a strong personal brand and tailor your LinkedIn profile and resume to highlight AI/ML-related skills and aspirations.
- Actively participate in open-source projects or contribute to AI/ML communities to build a stronger portfolio.