Analysis and Recommendations

Score: 0.65

Suggestions:

- Develop a comprehensive 'Skills' section, detailing specific programming languages, frameworks, tools, databases, and technical concepts you are proficient in (e.g., Python, C++, Git, SQL, Web Development basics, etc.).
- Elaborate on your existing projects ('screen analyser', 'youtube automated pipeline'). For each project, provide: a clear objective, technologies used, your specific contributions, challenges faced and solutions implemented, and any quantifiable outcomes or impact.
- Provide full, active, and correctly formatted URLs for your LinkedIn and GitHub profiles. The current entries (adarshsingh96@linkedin, adarsh123@git) are placeholders and not valid links.
- Create an 'About Me' or 'Summary' statement to introduce yourself, articulate your career aspirations, and highlight your technical interests and motivations.
- If available, include specific percentages or grades for your 10th and 12th 'topper' achievements to provide more context and quantification.

Strengths:

- Strong academic foundation, evidenced by consistently topping both 10th and 12th grades (confirmed by

certificate presence, though content was unavailable for detailed review).
- Proactive initiative in starting personal projects ('screen analyser', 'youtube automated pipeline') early in your B.Tech program, demonstrating a practical approach and self-learning ability.
- Shows foresight by establishing an online professional presence with LinkedIn and GitHub accounts, even if the links need correction.
- Currently pursuing a relevant B.Tech degree (2023-2027), indicating a clear commitment to a career in technology.

Recommendations:

- Actively seek internships, part-time roles, or research opportunities during your B.Tech to gain practical industry experience and apply your academic knowledge.
- Focus on building a robust GitHub portfolio by regularly contributing to open-source projects or developing more complex and diverse personal projects, ensuring clear READMEs and well-documented code.
- Network with professionals on LinkedIn, participate in industry discussions, and explore mentorship opportunities to gain insights and expand your professional circle.
- Participate in hackathons, coding competitions, or technical workshops to further develop your problem-solving skills, learn new technologies, and collaborate with peers.
- As you progress in your B.Tech, consider specializing in a particular area of interest (e.g., AI/ML, Web Development, Data Science) and tailor your skill development and project choices accordingly.