

**\*\*Abhishek Dhamshetty\*\***

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**\*\*Summary\*\***

Proficient in C and C++. Eager to apply and expand my programming skills in a challenging and collaborative environment. Seeking opportunities to contribute to innovative projects and further develop my expertise.

**\*\*Skills\*\***

\* C

\* C++

\* \_(Add any other relevant skills - e.g., Data Structures, Algorithms, Operating Systems, Software Development Methodologies, Version Control Systems (Git), Debugging, Problem-Solving, Teamwork, Communication)\_

**\*\*Education\*\***

\*(Please replace "N/A" with your education details. If no formal education related to the target role, consider listing relevant online courses or bootcamps.)\*

\* \_Example: Bachelor of Science in Computer Science, University Name, Graduation Year\_

\* \_Example: Relevant Online Course Name, Platform Name, Completion Date\_

**\*\*Experience\*\***

\*(Please replace "undefined" and "N/A" with your experience details. Even if it's not formal employment, include personal projects, volunteer work, or other relevant experiences.)\*

\* \_Example: Personal Project Name, Dates of Project, Brief description of your role and contributions using action verbs (e.g., Developed, Implemented, Designed, Tested)\_

\* \_Example: Volunteer Role, Organization Name, Dates of Volunteering, Brief description of your responsibilities and accomplishments\_

**\*\*Projects\*\*** \*(Optional but highly recommended, especially for entry-level or those with limited formal experience)\*

\*(List and describe any personal coding projects, even small ones. Include the project title, a brief description, technologies used, and a link to the code repository if available.)\*

\* \_Example: Project Title - Brief description showcasing the project's purpose and your contributions. Technologies: C++, Python. GitHub: [Link to Repository]\_

**\*\*Awards and Recognition\*\*** \*(Optional)\*

\*(List any relevant awards or recognitions you have received.)\*

**\*\*Important Notes:\*\***

\* **\*\*Fill in the missing information:\*\*** The most crucial step is to replace all the placeholder text ("N/A," "undefined") with your actual details.

\* **\*\*Quantify your accomplishments:\*\*** Whenever possible, use numbers or metrics to demonstrate the impact of your work. For example, instead of saying "Improved code performance," say "Improved code performance by 15%."

\* **\*\*Tailor your resume:\*\*** Customize your resume for each specific job application to highlight the skills and experiences that are most relevant to the position.

\* **\*\*Use action verbs:\*\*** Start your bullet points with strong action verbs to describe your accomplishments (e.g., Developed, Implemented, Designed,

Managed, Led).

\* \*\*Proofread carefully:\*\* Ensure your resume is free of typos and grammatical errors. Have someone else review it as well.

\* \*\*Consider a professional resume template:\*\* Using a well-designed template can make your resume visually appealing and easier to read.