

****V HEMAL SRI****

hemal4sri@gmail.com | 09384398107

****Summary****

Highly motivated and results-oriented recent graduate with a BTech in Computer Science Engineering seeking an entry-level position in a challenging and dynamic corporate environment. Possessing a strong foundation in programming languages including Python, C, C++, and R, along with proficiency in data analysis tools such as SQL, NumPy, and Pandas. Eager to apply technical skills and contribute to a collaborative team.

****Skills****

* ****Programming Languages:**** Python, R, C, C++

* ****Data Analysis & Manipulation:**** SQL, NumPy, Pandas

* ****Data Visualization:**** (Add specific tools if applicable, e.g., Matplotlib, Seaborn)

* ****Problem-Solving & Analytical Skills:**** Strong analytical and problem-solving abilities, demonstrated through academic projects and coursework.

* ****Teamwork & Collaboration:**** Proven ability to collaborate effectively within team settings.

* ****Communication Skills:**** Excellent written and verbal communication skills.

****Education****

****BTech in Computer Science Engineering**** | [University Name] | [Graduation Date or Expected Graduation Date]

* [Include GPA if above 3.5, otherwise omit]

* [Optional: Relevant coursework ? e.g., Data Structures and Algorithms, Database Management Systems, Machine Learning]

****Projects**** (Optional - Include if you have any personal projects)

* [Project Title]: Briefly describe the project, highlighting relevant skills and accomplishments. Quantify achievements whenever possible (e.g., "Improved efficiency by 15%").

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****Note:**** Since the provided information lacks professional experience, the resume focuses on highlighting education, skills, and potential. Adding personal projects or relevant volunteer work would significantly strengthen the resume. Consider adding a section for "Awards and Recognition" if applicable. Tailor this resume to each specific job application, emphasizing skills and experiences most relevant to the position.