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Objective:

Under-graduate student with a passion for [software-skills] seeking an entry-level position to utilize acquired skills and knowledge. Eager to contribute positively to a dynamic team and learn from experienced professionals in the industry. Dedicated to achieving professional growth while making meaningful contributions to the organization's objectives.

Education:

-B. Tech, Anurag Engineering College[kodad]

Skills:

1. **Technical Skills:**
   - Proficiency in programming languages(e.g.,Java,Python,C++)
   - Familiarity with software development tools(e.g.,IDEs,version control system)
   - Basic understanding of databases and SQL
   - Knowledge of web development technologies(e.g.,HTML,CSS,javaScript)
   - Ability to use office productivity software(e.g.,Microsoft Office,Google Suite)

2. **Soft Skills:**
   - Excellent communication skills,both verbal and written
   - Strong problem-solving abilities
   - Ability to work well in a team environment
   - Adaptability and willingness to learn new technologies
   - Time management and organizational skills
   - Attention to detail and accurancy in work

3. **Analytical Skills:**
   - Data analysis and interpretation
   - Critical thinking and logical resoning

- Ability to analyze complex problems and propose effective solutions

4.Interpersonal Skills:
- Empathy and emotional intelligence
- Conflict resolution and negotiation skills
- Ability to build rapport and maintain professional relationships

5.Leadership Skills:
- Intiative and proactive approach to tasks
- Ability to take ownership of projects and drive them to completion
- Leadership potential demonstated through extracurricular activities oe volunteer work

Projects:

-Contact Book:
The contact book is a GUI based application built using Pythin Tkinter module and message module.

For python contact book project ,here are list of commonly used tools and terchnologies.
- Python Programming Language:
    Python will be the primary language used to develop the contact book application.
- Python Libraries:
- Database Management Systems(DBMS):
- IDEs(Integrated Development Environments):
    - PyCharm
    - Visual Studio Code

Achievements/Awards:

1. Academic Achievements:
- Dean's List:Recognition for achieving a high GPA in a semester or academic year.
- Academic Scholarship:Awarded for academic excellence or outstanding performance in studies.
- Top Performance in[C,Python,Data Structures]:Acknowledgment for achieving the highest score or grade in a particular subject or course.

2. Extracurricular Accomplishments:

- Leadership Role in Student Organization:Recognition for holding a leadership position in a student club or organization.

3. Volunteer Work:

- Exceptional dedication and service in volunteer activities or community service projects.

Extracurricular Activities:

- leadership qualities

- Gracious

- Active participation in activities(internships and Co-op Programs)

- Volunteer Work(NSS member)