PANCHAGNULA KRISHNA YASWANTH

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GitHub: github.com/krishnayaswanthp-netizen

Announcement Number: N/A — **Veteran's Preference:** N/A — **Federal Employment Status:** N/A — **Citizenship:** Indian

Career Objective

Seeking an internship or entry-level role in software development to apply my skills in Java, Python, and full-stack development.

Education

Sreyas Institute of Engineering and Technology, Hyderabad, Telangana   *2023 – 2027 (Expected)*
Bachelor of Technology in Computer Science and Engineering
Relevant Coursework: Data Structures, Web Development, DBMS, Machine Learning

Technical Skills

- **Languages:** C, C++, Java, Python, SQL, R
- **Web Development:** Java (JSP), Python (Flask/Django), HTML, CSS
- **Libraries/Frameworks:** OpenCV, MediaPipe
- **Tools:** Git, MySQL, VS Code, Eclipse
- **Others:** Web Scraping, CS Fundamentals, DSA

Projects

Live Cricket Scorecard   *Python, Web Scraping*

- Built a command-line tool that scrapes real-time match data from online cricket sources.

Hand Gesture-Based Volume Control System   *Python, OpenCV, MediaPipe*

- Implemented a gesture recognition system using computer vision to adjust system volume.

Bank Management System   *Java, MySQL, JSP*

- Developed a full-stack banking system to manage accounts, customers, and transactions securely.
- GitHub Repository: https://github.com/krishnayaswanthp-netizen?tab=repositories

Certifications & Achievements

- Completed a Job Simulation with Red Bull through Forage, focusing on Off-Premises Sales.

- Earned a Programming Fundamentals certification from Simplilearn.

- Secured **1st Runner-Up** in a UI/UX Hackathon (details shared on LinkedIn).

- Successfully completed a Java Internship at Plasmid, focusing on practical backend development.

References

Available upon request.