

# BHASKARI SHRIKANTH

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## Summary

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- As an optimistic and ambitious individual, I am driven to make a positive impact on the world around me. With a passion for technology and a keen interest in software development, I am working towards becoming a professional in the field. Proficient in multiple programming languages, including Java, Python. I am constantly striving to think bigger and push beyond the limits of what is currently possible. Proven ability to thrive both autonomously and collaboratively within high-performance teams, coupled with exceptional communication and analytical skills. I am excited about the potential of technology to drive positive change and I am eager to collaborate with like-minded individuals and organizations to make a meaningful impact on the world.

## Education

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- University Arts and Science College**  
Master of Computer Applications [Kakatiya University], [Warangal, Telangana] Graduation Date: [July, 2024]  
7.5

## Skills

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- Technical skills: Java, Python, SQL, MS-Excel
- Soft Skills: Problem-solving, Team collaboration, Effective communication.

## Projects

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- REAL TIME FACE ATTENDANCE SYSTEM USING DEEP LEARNING**
  - Created an automated face recognition attendance system using advanced deep learning algorithms, enhancing accuracy to 99% and saving 10 hours per week in manual attendance tracking in classrooms and workplaces.
  - Engineered a real-time deep learning face attendance system that captures live video feeds and matches against a pre-registered database, reducing manual attendance logging time by 90%.
  - Contributions:** Developed and implemented face detection and recognition systems utilizing traditional algorithms such as Viola-Jones, and enhanced image quality with techniques like CLAHE to improve detection accuracy.

## Certifications

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- Diploma in Data science(Naresh i Technologies).
- Artificial intelligence and Machine learning program jointly conducted by Telangana Information Technology Association, DIGITHON & University of Texas at Dallas.