# RAGHAVENDRA Y

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## OBJECTIVE

Skilled software developer with expertise in Python, Java, and C++ seeking to contribute to SOTI's innovative projects and collaborative environment.

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**Computer Science Engineering,**                                               Expected 2025

Annamacharya Institute of Technology and Sciences, Rajampeta

CGPA : 9.58

## SKILLS

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|---|---|
| **Programming** | C, Java, python, C++ |
| **Software Tools** | Jenkins, GitHub |
| **Soft Skills** | Communication skills, Leadership Skills |

## PROJECTS

Face Recognition    **https://github.com/Raghu-938/face-recognition-/tree/main**

Implemented a face recognition system utilizing Convolutional Neural Networks (CNN) to accurately identify and classify faces within images. Leveraged deep learning techniques to extract high-level features from facial images and train the model for robust recognition performance. The project aimed to enhance security measures, automate attendance tracking systems, and personalize user experiences.

## LICENSES AND CETRIFICATIONS

**PANTECH SOLUTIONS**

Full Stack development on Java, Issued May 2023

**NPTEL**

Joy of computing python, Issued Feb 2023

## ACHIEVEMENTS

Achieved a [60]% acceptance rate on LeetCode challenges, showcasing a strong understanding of fundamental algorithms and data structures.